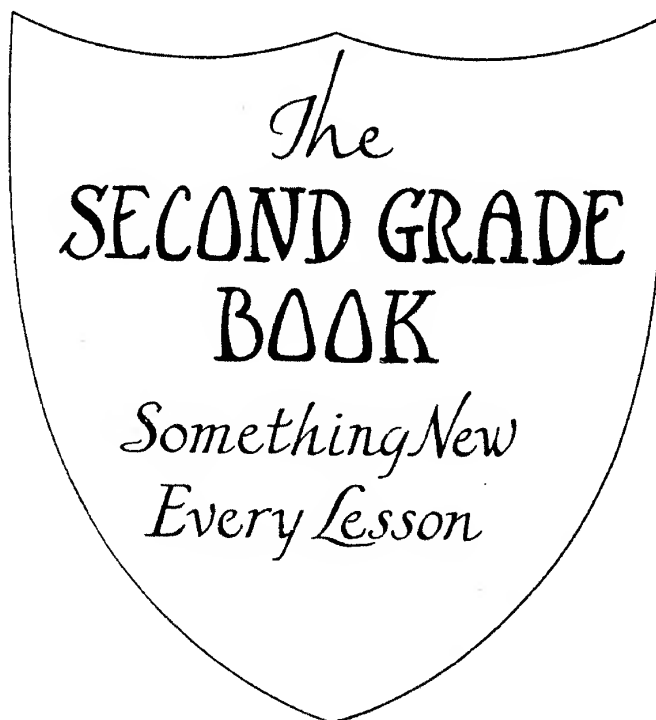


# JOHN THOMPSON'S MODERN COURSE FOR THE PIANO



*Stories and Biographical  
Sketches by*  
Laurence B. Ellert

*Drawings by*  
Doris and George Hauman

**FOLLOWS UNINTERRUPTEDLY AND  
IN PROGRESSIVE SEQUENCE THE  
MUSICAL FOUNDATION DEVELOPED  
BY THE "FIRST GRADE BOOK"**

THE WILLIS MUSIC COMPANY

Order No: WRM000033

## PREFACE

SINCE the plan of the author's Modern Course for the Piano is to make the teachers' and pupils' work so pleasing that it will lead to the quickest and best results, **THIS BOOK TAKES UP EXACTLY WHERE "THE FIRST GRADE BOOK" LEFT OFF.** Briefly, it continues, uninterruptedly, to "make haste slowly", but surely and steadily.

With consideration for the needs of MODERN BEGINNERS, the contents of this, *The Second Grade Book*, are not limited strictly to piano music. In order that the young student may experience the joy of a **COURSE IN APPRECIATION** as well as of **PIANISM**, examples (with explanatory notes) from Light Opera, Ballet, Grand Opera, Oratorio, Songs, etc. have been included. Hence, the slogan "Something New Every Lesson" follows in logical sequence.

### TECHNICAL AND MUSICAL PROGRESSION

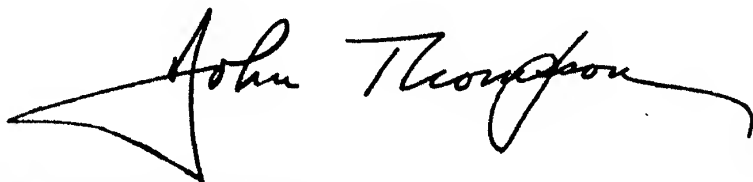
In **THE FIRST GRADE BOOK** most of the examples remained necessarily in the *five-finger position*. In this book, the positions become gradually more extended. The thumbs are trained to pass under and the hands over; Leger lines are introduced; the Pedals explained; Major Scales and their Minors, both Relative and Parallel, are presented; Examples in Hand Expansion, Cadence Chords, Arpeggios, the Dominant-Seventh Chord, as well as, Lessons in Chord Analysis, Trill Studies and, of course, the Various Touches are included.

Most of the pieces are preceded by short technical exercises, which in many cases, are subtle illustrations on *how to practise*—an art in itself.

### MAKING MUSICIANS

Everything possible has been done to encourage the pupil to *think and feel musically*; to play with musical understanding so that his progress will be measured by increased enjoyment, as well as in terms of technical proficiency.

Examples from the Masters include Bach, Handel, Haydn, Mozart, Beethoven, Chopin, Liszt, Auber, Ponchielli, Bizet, and Offenbach. It is the sincere wish of the author that pupils who complete this book will have become not only better pianists but also *better musicians* and that the urge to explore still deeper into the wonderful realm of music will have been intelligently stimulated.

A large, stylized handwritten signature in black ink, reading "John Thompson". The signature is written in a cursive style with a large, sweeping initial "J" and a long, horizontal flourish extending to the right.

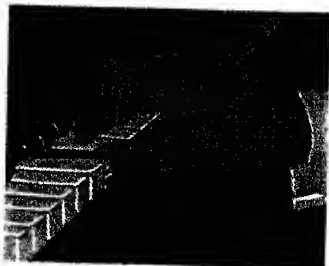
P.S. *Certificate of Merit (Diploma) will be found on page 91.*

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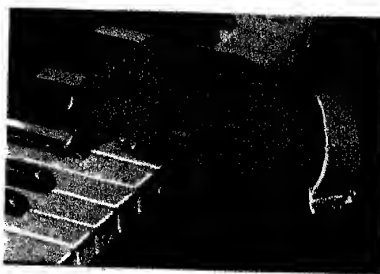
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Hand in NORMAL  
five-finger position



Hand position with thumb  
UNDER the second finger



Before playing this piece place your hand as in figure 1 and practise the following exercise with the RIGHT HAND until the thumb can be passed under smoothly without turning the hand. The hand (or rather the arm) must pivot over on the thumb without breaking at the wrist.



## \* In the Alps

Andantino

**NOTE:** The importance of the preparatory exercise cannot be overestimated. Smooth passage playing cannot be developed until the pivoting motion of the hand over the thumb has been mastered. These exercises should therefore be carried in review until they can be done with ease. For technical drills see page 89.

**L**IGHT OPERA or MUSICAL COMEDY is a play set to music in which part of the dialogue is sung and part of it spoken. Such works usually have a happy ending. "Fra Diavolo" (Brother Devil) which derives its name from the hero, a famous Italian bandit, is a comic opera in 3 acts; music by the French composer, Daniel François Esprit Auber. It was first given in Paris in 1830.



Fra Diavolo as the Marquis—Act I

Zerlina, an innkeeper's daughter is betrothed to Lorenzo, a soldier, but they are too poor to marry. Fra Diavolo, disguised as the Marquis San Marco, is travelling with two English tourists, Lord and Lady Allcash, in order to rob them of money and jewels. When the party arrives at the inn and tells of an attempted robbery by highwaymen, Zerlina, believing Fra Diavolo to be a real marquis, tells him the story of this bold bandit's life in the aria (solo) "On Yonder Rock Reclining". That night, after the guests retire, the marquis (Fra Diavolo) with several of his followers, conceals himself in Zerlina's room to rob Lord Allcash. Lorenzo, who has been ordered to pursue the bandits, arrives with a party of soldiers and arrests two of the robbers while Fra Diavolo escapes to the mountains. In the third act, he is captured. Lorenzo receives a handsome reward, marries Zerlina, and they live happily ever afterwards.

Always  
Be  
Careful

to pass the thumb under smoothly

## On Yonder Rock Reclining

D. F. E. Auber (1782-1821)

Allegretto

Handwritten musical score for the aria "On Yonder Rock Reclining" by Daniel François Esprit Auber. The score is written for piano and includes fingerings, dynamics, and articulation marks.

**First System:** Treble and Bass staves. Treble clef, key of D major (two sharps), 6/8 time. Dynamics: *mf*. Fingerings: 1, 2, 1, 3, 5, 3, 5, 4, 2. A dotted line connects the 4th and 5th notes of the treble staff.

**Second System:** Treble and Bass staves. Treble clef, key of D major. Dynamics: *mf*. Fingerings: 2, 2, 3, 5, 2, 5, 1, 2. A dotted line connects the 3rd and 4th notes of the treble staff.

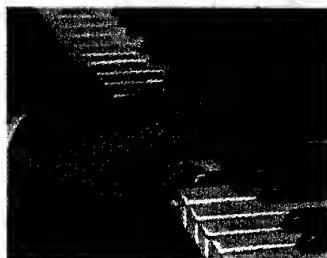
**Third System:** Treble and Bass staves. Treble clef, key of D major. Dynamics: *sfz* (first measure), *mp* (second measure). Fingerings: 5, 2, 1, 3, 5, 2, 1. A dotted line connects the 3rd and 4th notes of the treble staff.

**Fourth System:** Treble and Bass staves. Treble clef, key of D major. Dynamics: *sfz* (first measure), *mp* (second measure), *ff* (third measure), *ff* (fourth measure). Fingerings: 5, 2, 1, 3, 5, 2, 1. A dotted line connects the 3rd and 4th notes of the treble staff.

Hand in NORMAL  
five-finger position



Hand position with  
second finger OVER thumb



Before playing this piece place your hand as in figure 1 and practise the following exercise with the LEFT HAND until the second finger crossing can be played smoothly.



## Hop O' My Thumb

Moderato

Musical score for "Hop O' My Thumb" in 3/4 time, Moderato tempo. The score consists of four systems of piano and bass staves.

- System 1:** Treble clef has a melody starting on C4 with fingerings 1, 2, 1, 2, 3, 4. Bass clef has a simple accompaniment. Dynamic: *mp*.
- System 2:** Treble clef has a melody starting on D4 with fingerings 1, 2, 1. Bass clef continues the accompaniment. Dynamic: *p*.
- System 3:** Treble clef has a melody starting on E4 with fingerings 1, 2, 1, 2, 3, 4, 5. Bass clef continues the accompaniment. Dynamic: *mp*.
- System 4:** Treble clef has a melody starting on F4 with fingerings 1, 2, 1, 2, 3, 4, 5. Bass clef continues the accompaniment. Dynamics: *dim.*, *poco rit.*, and *pp* at the end.



*Morning Prayers in the Bach Family*  
(Painting by Rosenhahn)

Courtesy Photographic Society, Berlin—N. Y. Graphic Society, N. Y.—Agents

**Johann Sebastian Bach**, the greatest of all the masters of music, came of a musical family whose ancestors for nearly 200 years had been noted among the townspeople of Eisenach, Germany. The story is told that his great-great-grandfather, a very jovial miller, used to sit in the door of his mill and sing and play his zither while the mill-wheel went 'round and 'round grinding the grain. At the age of ten, Johann's father died and he went to live with his brother, also a musician. As it was difficult to get music in those days, young Bach used to copy his brother's music by the moonlight. At the age of eighteen, he often walked for miles, sometimes without food, en route to Hamburg where he could listen to concerts. Toward the end of his life, Bach was a great favourite among the princes and kings. Nothing gave him as much pleasure as having his many children and relations assemble in the Bach home and play music.

## Menuet

J. S. Bach (1685 - 1750)

Moderato

The Menuet is a very old dance of French origin. Its title is derived from the French word *menu* (small) and refers to the steps of the dance. It should be played at a rather deliberate tempo and as gracefully as possible. Be sure to observe all phrasing marks.

# LEGER LINES

7

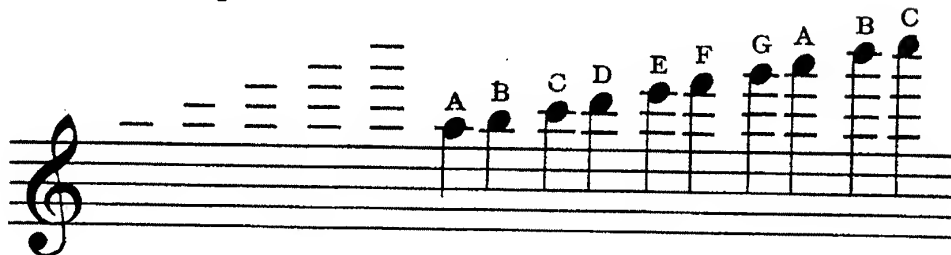
**LEGER-LINES** are short lines used on notes which lie ABOVE or BELOW the staff.

**LEGER-SPACES** are the spaces between the leger lines ABOVE or BELOW the staff.

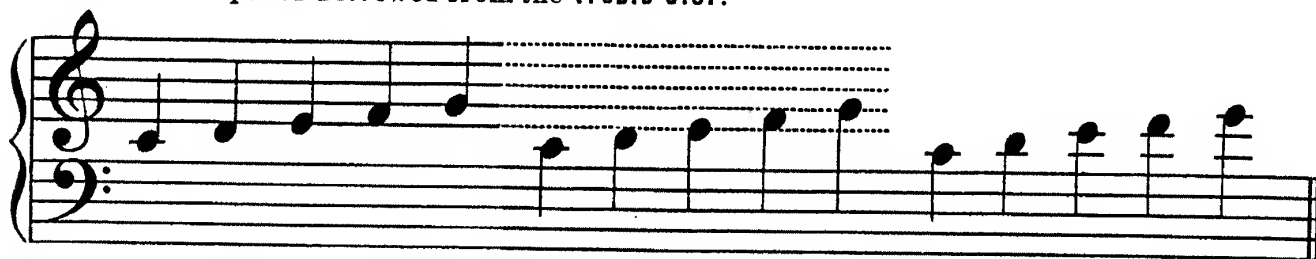
*LEGER-LINES or SPACES are counted either UP or DOWN, away from the staff and are very easy to recognize if we remember them as BORROWED LINES or SPACES.*

## Leger-lines and Spaces ABOVE the Treble Staff

If we imagine five lines drawn above the TOP line of the treble staff and mark the leger-lines, the FIRST BORROWED LINE will give us the position of A and B. TWO BORROWED LINES will show the position of C and D etc.



The following illustration shows how All leger-lines and spaces in the Bass clef (above Middle C) are lines and spaces Borrowed from the Treble clef.



These notes in the Treble clef when transposed to Bass clef appear as above in music.

*Note that the LINES indicated by the dotted extension of the staff show what LINES and SPACES were BORROWED from the TREBLE CLEF.*

To read or write notes Below middle C in the Treble clef we Borrow leger-lines and spaces from the Bass clef.



These notes in the Bass clef when transposed to Treble clef appear as above in music

*Please notice that the notes shown on the dotted extension of the staff occupy the same LINES and SPACES BORROWED from BASS CLEF.*



# CHROMATIC PROGRESSIONS

This piece is built on chromatic progressions. Learn to play the RIGHT HAND MELODY PATTERN first. Notice that it is repeated in several positions.

## RIGHT HAND MELODY PATTERN



Next, practise the following LEFT HAND PREPARATORY EXERCISE.

## LEFT HAND



## 'Round the Village

Con moto



# THE SIGNATURE FOR COMMON TIME

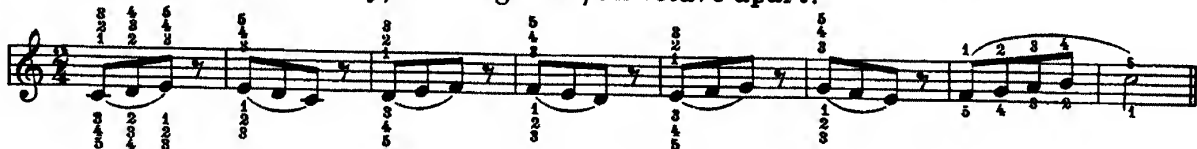
9

and its origin

- A CIRCLE, the most perfect geometrical figure, was used in medieval music to indicate perfect time, *tempus perfectum*.
- THE BROKEN CIRCLE, an imperfect figure, was used to designate imperfect time *tempus imperfectum*.
- C The modern version of the broken circle, suggesting the letter C, is placed in the Time Signature to indicate  $\frac{4}{4}$ .

Practise this PREPARATORY EXERCISE before playing "Country Gardens".

Play the three-note groups with finger legato, tossing off each group at the end of the slur sign. There are three sets of fingers given. Each set should be studied. Practise first each hand separately, then together, an octave apart.



## Country Gardens

Lively

Old English Morris Dance



From the Morris Dance Tunes, Set 1. By permission of Novello and Company, Limited.

W. M. Co. 5770

**BALLET** is a pantomime telling a story in dance and music. The ballet is often introduced in an opera or stage piece aided by spectacular scenery and costumes. It is not necessarily part of an opera but may be complete in itself. "Dance of the Hours" is a classic ballet which was written for the opera "La Gioconda" by Amilcare Ponchielli, an Italian composer, who was the teacher of Puccini. The opera was first performed in Milan, April, 1876.



Radio City Music Hall Corps de Ballet

The scene is laid in Venice in the 17th century. La Gioconda, a beautiful street singer, is loved by Barnaba, a spy; but she spurns him because she is in love with Enzo, a Genoese nobleman. In revenge, Barnaba incites the people against Gioconda's blind mother, accusing her of witchcraft. The mother is saved by Enzo who, having incurred the displeasure of the "council," is obliged to disguise himself as a fisherman. In Act 3, the great hall of the Ducal Palace is filled with masqueraders for the ball. The Duke announces the ballet in which the dancers, costumed as the Hours of Dawn, Day, Evening, and Night, portray the struggle between day and night. In the finale, the hours of light conquer the hours of darkness.

**PHRASING:** Ability to phrase gracefully is absolutely necessary to good piano playing. It not only adds style to your playing but also gives life and animation to the music.

### Preparatory Exercise



## Dance of the Hours

Ponchielli (1834-1886)

Moderato

*p* lightly and gracefully

*poco rit.*

*a tempo*

*mf*

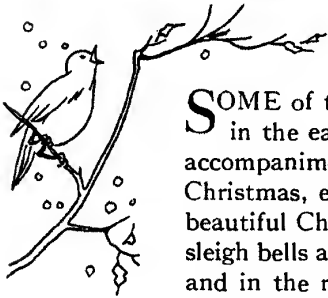
*pp*



## Prelude

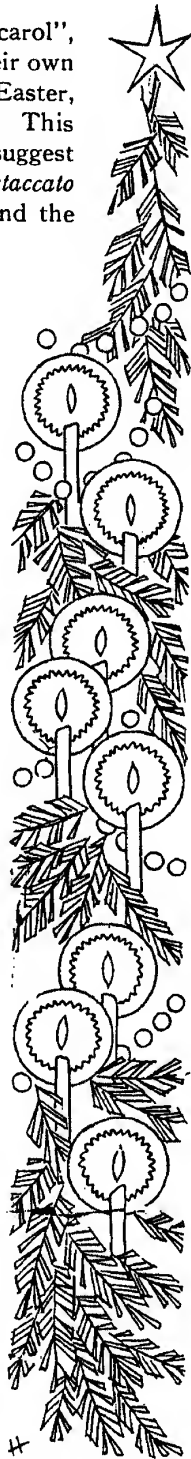
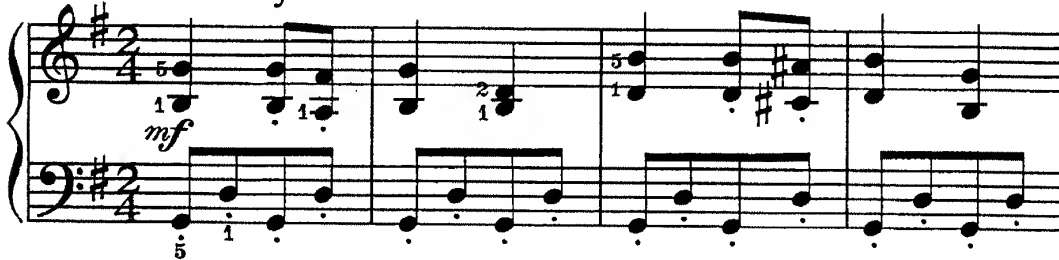


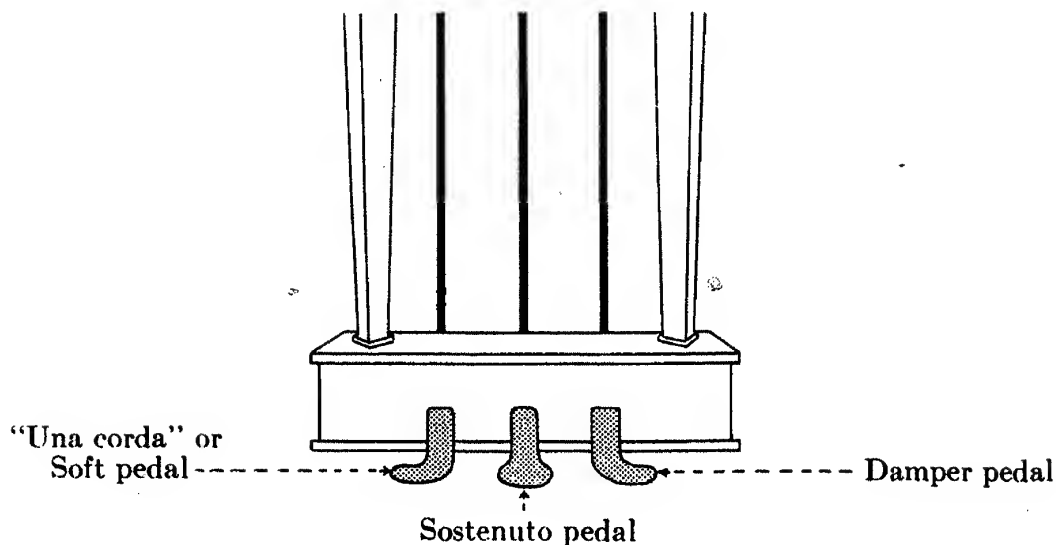
## Christmas Carol



SOME of the carols sung at Christmas time are older than folk-music. The word "carol", in the early centuries, meant *circle-dance*; a form in which the dancers sang to their own accompaniment. Carol dances were used for various festival seasons, New Year's Day, Easter, Christmas, etc. In medieval times, dances used by the nobility were called *Carolles*. This beautiful Christmas Carol from Hungary should be played joyously. Try to make it suggest sleigh bells and in the gay spirit typical of the Yuletide. Play the left hand with *wrist staccato* and in the right hand be sure to make a distinction between the sustained chords and the staccato chords (wrist).

### Cheerfully





**T**HE modern Grand Piano is equipped with three pedals. The pedal on the right is called the **DAMPER PEDAL** because when pressed down it raises up all dampers off the strings, thereby permitting all strings which have been struck to continue vibrating. In other words, *prolonging the SOUND of strings affected.*

The pedal on the left is known as the **SOFT PEDAL**. It gives a softer and lighter tone. (Although it functions differently on Uprights than on Grands). It is usually indicated in music by the words "una corda."

The Middle Pedal (on all Grands) is called the **SOSTENUTO PEDAL**. It sustains only such keys as are held down at the moment the pedal is applied. In many Upright Pianos the Middle Pedal is constructed so that it may be used as a **PRACTICE PEDAL**. When in use, a strip of felt is lowered between the hammers and the strings, thus deadening the sound and also the quality of tone.

For the present, we shall study the use of the **DAMPER PEDAL** only. In the early part of the pupil's career it will be used for sustaining purposes but later on, it will be studied and used for colour values as well.

*There are many different signs to indicate when and where and how long to use the damper pedal but in this book the following sign will be employed throughout.*

Press  
down  
here

Release  
here

Play the following example, using only the third finger. Apply the **DAMPER PEDAL** as indicated. **LISTEN** to the result!



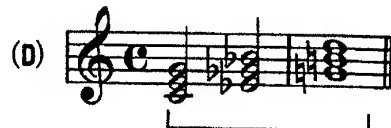
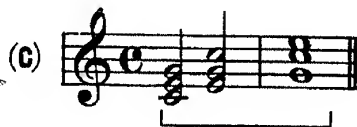
Note how pleasant the sustained effect is to the ears!—because *all of the notes are related* and form a chord.

Now play the next example,  
fingering and pedalling as indicated.



This time the effect is blurred and very unpleasant because the notes are *not* related and form a series of dissonances annoying to the ear.

Play also the following examples.



It is evident to the ear that Example C is pleasant because only chords of the *same harmony* are sustained together.

Example D binds together, by use of the pedal, chords that are different harmonies and the effect is a tonal jangle of harsh sounds.

It is quite obvious therefore, that great care must be used in applying the pedal. One's playing can be enriched or marred by its use. Fortunately, at this stage of advancement, it is simply necessary to follow the pedal markings strictly as indicated and correct results will follow.

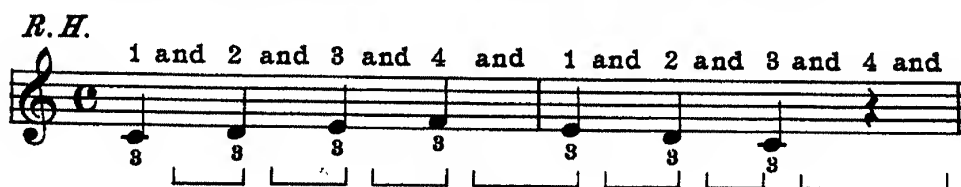
## THE SYNCOPATED PEDAL

The pedal should be applied, *not* at the moment the keys are being pressed down, but *immediately afterward*. The reason for this will become clear after the pupil has advanced further along the road to pianism. For the present it is sufficient that he forms the habit of pedalling after the keys have been struck. This is sometimes called "syncopated pedalling." The following exercises will be found helpful.

### EXAMPLE 1

Count "*ONE and TWO and THREE and FOUR and*" etc.

Pedal down on "*and*"—up on the numerals (1, 2, 3, 4)



### EXAMPLE 2

Count "*ONE, TWO, THREE, etc.*"

Pedal down immediately after "*ONE*" in each bar.

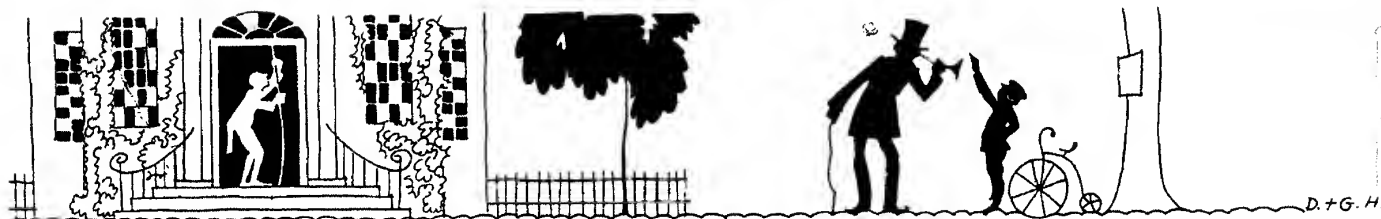
Release pedal as you say "*ONE*" in each bar.



*Teacher's Note:* It is advisable to have pupils practise *left hand alone with pedal* in all examples employing pedal until its use becomes automatic and instinctive. This is particularly helpful because in the earlier grades the pedal is used mostly for the purpose of sustaining basses. Only the most elementary pedal effects should be attempted during the study of this book.



## Distant Bells



D. &amp; G. H.

L. Streabbog

Andante



To develop technical fluency — use John Thompson's "First Studies in Style."

First system of musical notation. The right hand (treble clef) plays a descending eighth-note scale: G4, F4, E4, D4, C4, B3, A3, G3. The left hand (bass clef) plays a descending eighth-note scale: F3, E3, D3, C3, B2, A2, G2, F2. The system is divided into three measures by vertical bar lines.

Second system of musical notation. The right hand (treble clef) plays a descending eighth-note scale: G4, F4, E4, D4, C4, B3, A3, G3. The left hand (bass clef) plays a descending eighth-note scale: F3, E3, D3, C3, B2, A2, G2, F2. The system is divided into three measures by vertical bar lines. The first measure has a *p* dynamic marking. The second and third measures have a *4/8* time signature change.

Third system of musical notation. The right hand (treble clef) plays a descending eighth-note scale: G4, F4, E4, D4, C4, B3, A3, G3. The left hand (bass clef) plays a descending eighth-note scale: F3, E3, D3, C3, B2, A2, G2, F2. The system is divided into three measures by vertical bar lines.

Fourth system of musical notation. The right hand (treble clef) plays a descending eighth-note scale: G4, F4, E4, D4, C4, B3, A3, G3. The left hand (bass clef) plays a descending eighth-note scale: F3, E3, D3, C3, B2, A2, G2, F2. The system is divided into three measures by vertical bar lines. The first measure has a *4/8* time signature change. The second and third measures have a *4/2* time signature change.

Fifth system of musical notation. The right hand (treble clef) plays a descending eighth-note scale: G4, F4, E4, D4, C4, B3, A3, G3. The left hand (bass clef) plays a descending eighth-note scale: F3, E3, D3, C3, B2, A2, G2, F2. The system is divided into three measures by vertical bar lines. The first measure has a *dim.* dynamic marking. The second measure has a *poco rit.* marking. The third measure has a *pp* dynamic marking.



## THE PEDAL WITH ARPEGGIO GROUPS

Use the pedal exactly as marked in the following example.

The arpeggio groups should be rolled rather than fingered and *tossed* from one hand to the other.

Follow the marks of expression and try to make a colourful sketch of this exercise from Duvernoy.

## Etude

J. B. Duvernoy

Moderato

The musical score is for a piano etude in G major, 6/8 time, titled 'Etude' by J. B. Duvernoy. It is marked 'Moderato'. The score consists of four systems of music, each with a treble and bass staff joined by a brace. The key signature has one sharp (F#). The time signature is 6/8. The piece is characterized by arpeggio groups in both hands, often with a sustained pedal point in the bass. Fingerings are indicated by numbers 4 and 5. Expression markings include *dolce leggiero*, *p* (piano), *mf* (mezzo-forte), and *poco rit.* (poco ritardando). Pedal markings are shown as horizontal lines with a wavy line underneath, indicating sustained notes. The score is divided into measures by vertical bar lines, with some measures containing multiple arpeggio groups.

*dolce leggiero*

*p*

*mf*

*poco rit.*

**TEACHER'S NOTE:** This short college song is presented purely as a recreation, and is not an essential part of the MODERN METHOD FOR THE PIANO. From the pedagogic stand-point, its study will promote better left hand control, since the LEFT HAND is required to play both melody and accompaniment. Incidentally it offers an example for a pedal exercise.

## Bill Grogan's Goat

(Humoresque for Left Hand alone)

College Song

Moderato

1. Bill Gro-gan's  
2. The whis-tle

goat \_\_\_\_\_  
blew, \_\_\_\_\_

was feel-ing  
the train drew

fine,  
nigh,

— Ate three red  
— Bill Gro-gan's

shirts \_\_\_\_\_  
goat \_\_\_\_\_

from off the  
was doomed to

line;  
die;

— Bill took a  
— He gave three

stick, \_\_\_\_\_  
groans \_\_\_\_\_

gave him a  
of aw-ful

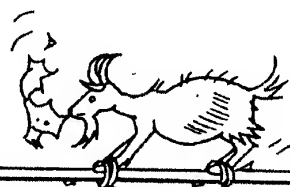
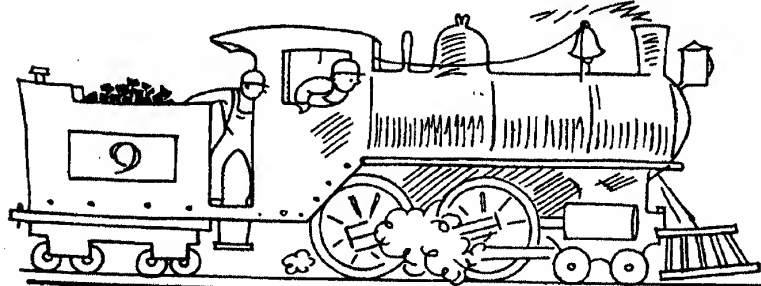
whack,  
pain,

— And tied him  
— Coughed up the

to \_\_\_\_\_  
shirts \_\_\_\_\_

the rail-road  
and flagged the

track.  
train.

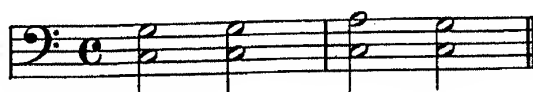


## THE PEDAL IN CHORD PLAYING

In the following piece the CHORDS should sound as though they were played on a church organ. This means that each chord must be as sustained as possible, that is, one chord must be connected to the next by means of the PEDAL.

## NOTE THE NEW PEDAL MARK!

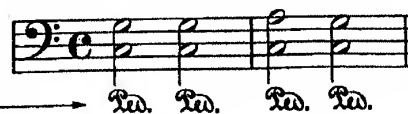
This sign is used to show that the PEDAL is released and pressed down again *immediately* in order to preserve an unbroken legato. thus —→



Sometimes you will see a pedal mark like this —→



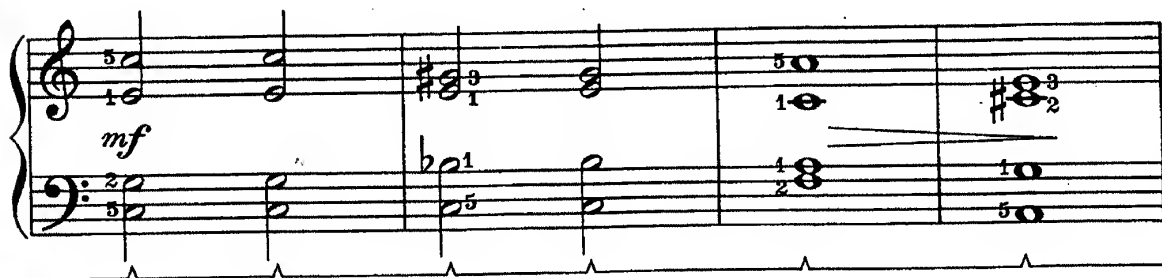
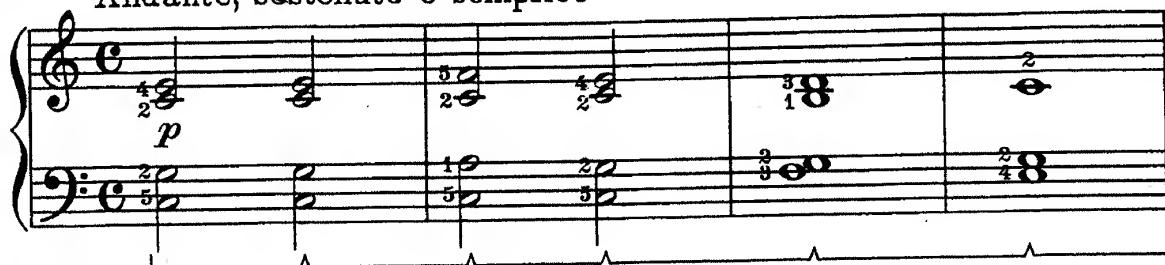
Or the word Ped. may be used like this —→



Always remember that all three markings have the same meaning.

## In Church

Andante, sostenuto e semplice



**CARL CZERNY** (*pronounced Chair'ne*) was born in Vienna, Feb. 21, 1791.

His father, who was a music teacher, taught him to play the piano, and later, he received instruction from Beethoven. At the age of twenty-five, a European concert tour was planned for him but there were so many disturbances because of war in Europe, that the public appearance was abandoned. He, therefore, decided to devote all of his time to teaching. His success was remarkable and among many noted artists to receive their training from him was the celebrated Franz Liszt, the greatest pianist that ever lived. As a composer, Czerny published over one thousand works of which his many studies for the piano have been used steadily year after year.



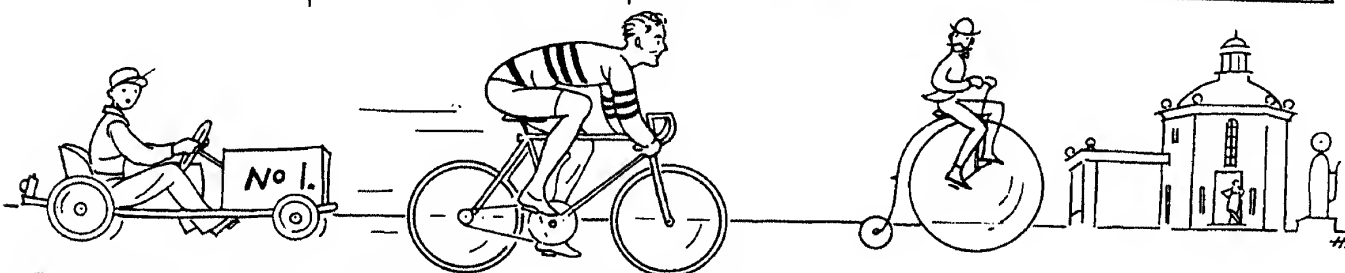
*Be careful to observe slurring the chord progressions.*

*Play the passages in semiquavers with clean finger legato.*

## A Frolic in Velocity

Allegro

C. Czerny (adapted)



For further development of finger legato — use John Thompson's "The Hanon Studies"  
W. M. Co. 5770

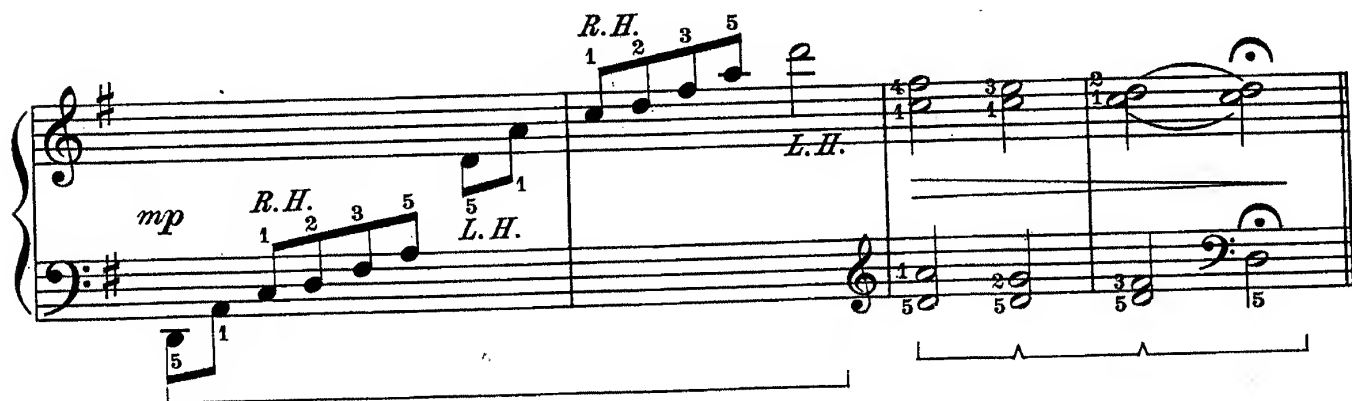


THE minstrel show was definitely an American form of entertainment. Minstrel companies were made up of a cast of men who blacked their faces, dressed in gaudy costumes, sang negro songs, played banjos, danced taps, clogs, etc. Dan Emmett, the composer of *Dixie* was a member of the *Virginia Minstrels*. Stephen Foster wrote *Old Folks at Home* and other of his famous songs for *Christy's Minstrels*. About 1870, when minstrelsy was exceedingly popular, a coloured composer, James A. Bland, wrote this beautiful plantation melody which has been sung by the greatest artists in concert and over the radio.

## Carry Me Back to Old Virginny

James A. Bland

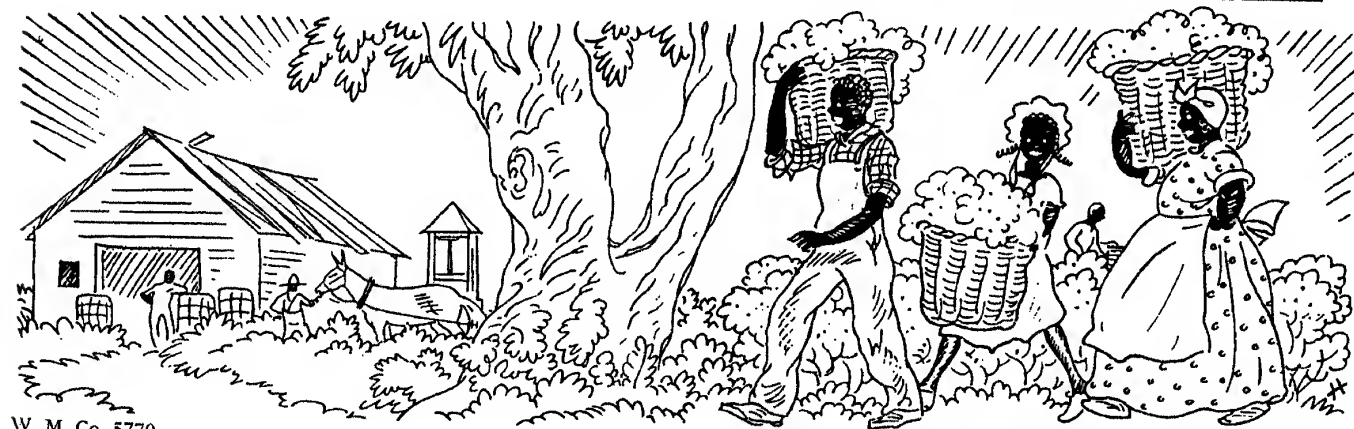
### Introduction Moderato



### Andantino

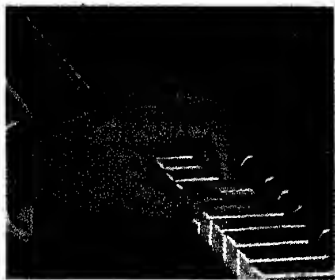
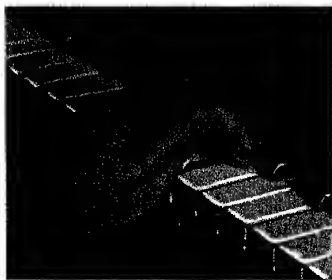
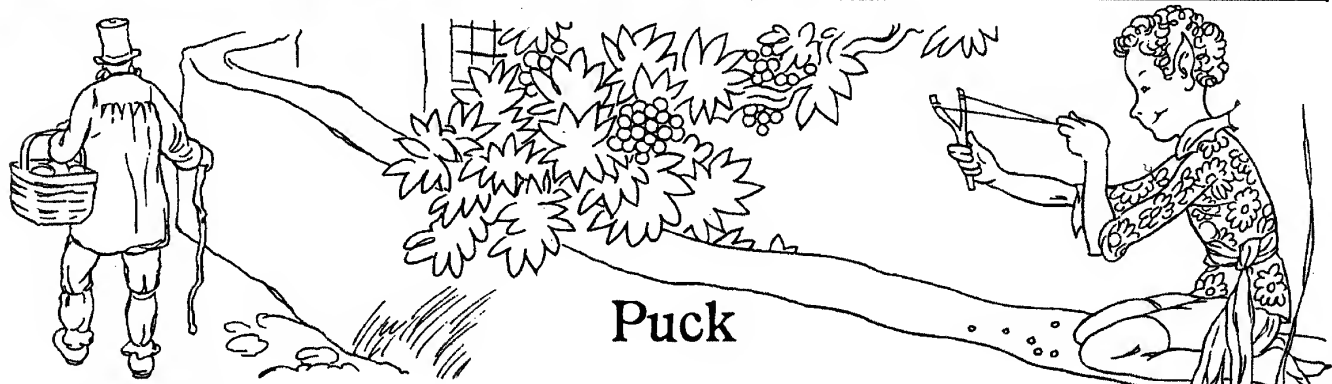
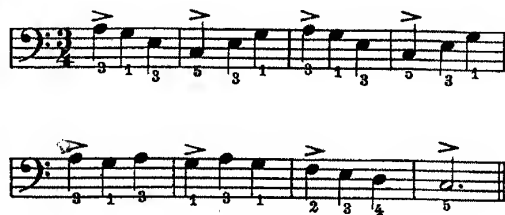
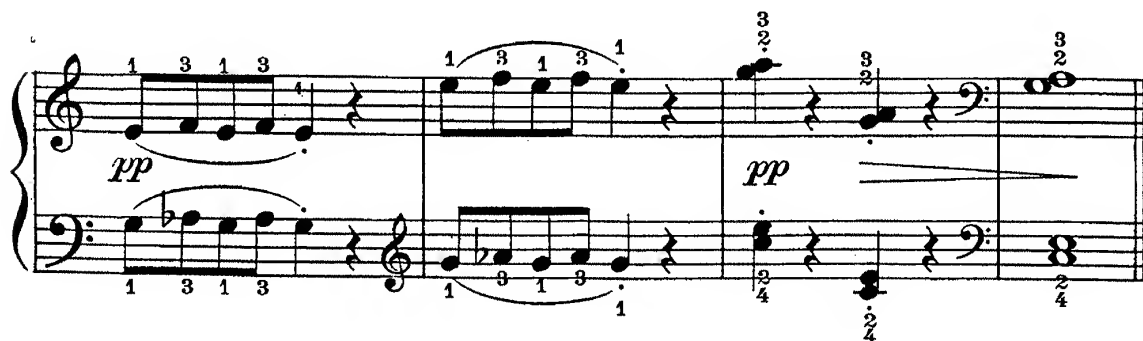
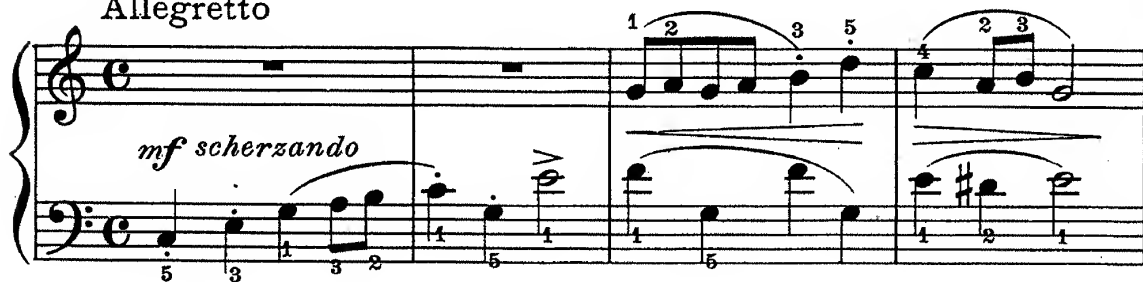


Musical score for piano, measures 1-16. The score is in G major (one sharp) and 2/4 time. It features a melody in the right hand and a bass line in the left hand. Fingerings are indicated by numbers 1-5. Dynamics include *mp*, *mf*, *p*, *pp*, and *ppp*. A *poco rit.* marking is present in measure 15.





## 3rd Finger CROSSING THUMB

Hand in NORMAL  
five-finger positionHand position with  
third finger OVER thumb*Left Hand Exercise**Allegretto*





**Frédéric François Chopin** was born in a village six miles from Warsaw, Poland. His father, a Frenchman who had come from Nancy, was a captain in the National Guard. He conducted a private school for the sons of the Polish nobility where Frédéric received his early education. His mother, for whom he entertained profound love, was pure Polish. She encouraged him at an early age to study music and he advanced so rapidly that, at the age of nine years, he played a concerto at a public concert. After the concert he seems to have been more concerned about his new collar than the effect his brilliant playing made on the audience for he remarked to his mother: "Everybody was looking at my collar."

In 1831, Chopin went to Paris to make his home. It was there, in the drawing-rooms of the French aristocracy, that he fascinated his hearers with that wonderful playing which earned for him the name, *The Poet of the Piano*. He was never of robust health and during the last years of his life his frail body broke under the strain of his concerts, teaching and social activities. He died in Paris at the age of 39.

## Prélude in A Major

Chopin (1810-1849)

Andante

*Thorough familiarity with scales means better keyboard technique*

SCALES should now be practised in extended form— that is, NOT DIVIDED BETWEEN THE HANDS. Continue with the preparatory exercise on page 89 until the hands can be passed over smoothly.

**Ascending C major scale**

*R. H.*

*Fingering* 1 2 3 1 2 3 4 5 5 4 3 2 1 3 2 1

Thumb under

**Descending C major scale**

*R. H.*

3rd finger over

**Ascending C major scale**

*L. H.*

*Fingering* 5 4 3 2 1 3 2 1 1 2 3 4 5 2 3 4 5

3rd finger over

**Descending C major scale**

*L. H.*

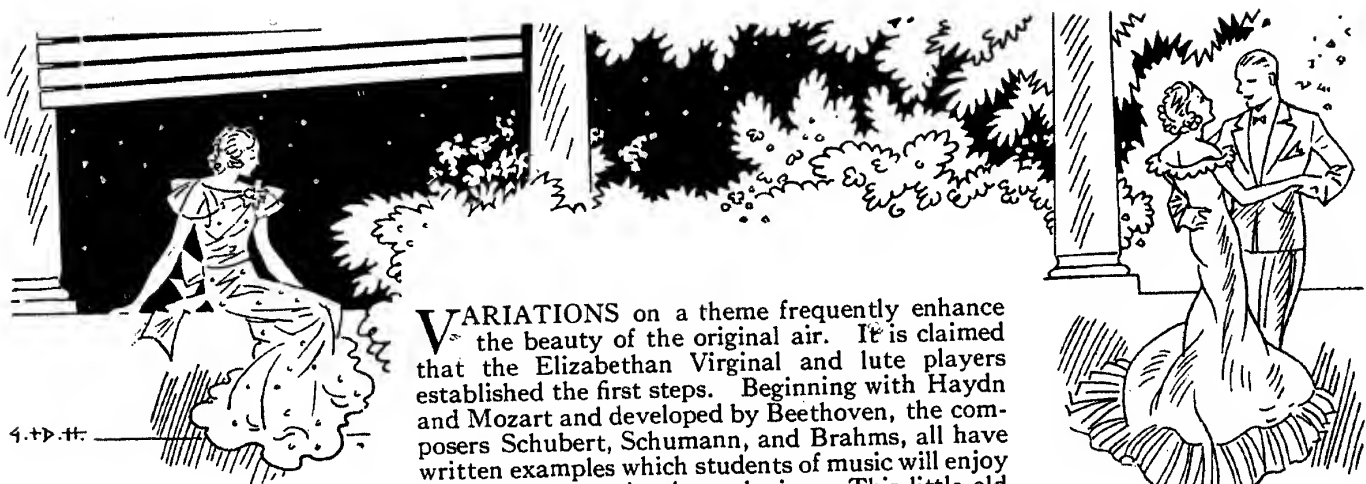
Thumb under

Rules and Guides for the fingering of all the scales are shown on the the charts, page 86. New scales should be studied at the direction of the teacher.

When the scale in extended form has been mastered, each hand separately, it is advisable to practise the hands together *first in contrary motion*, since this causes the *same fingers* to be used simultaneously in both hands. Later, they may be studied in parallel motion.

## THE C MAJOR SCALE IN CONTRARY MOTION

## THE C MAJOR SCALE IN PARALLEL MOTION



**V**ARIATIONS on a theme frequently enhance the beauty of the original air. It is claimed that the Elizabethan Virginal and lute players established the first steps. Beginning with Haydn and Mozart and developed by Beethoven, the composers Schubert, Schumann, and Brahms, all have written examples which students of music will enjoy as they progress in piano playing. This little old time waltz, written many years ago by an American composer of teaching pieces exemplifies the popularity of variations of that period.

## Starlight Waltz

C. S. Brainard

Tempo di Valse

The musical score for "Starlight Waltz" is written for piano in 3/4 time, key of D major. It consists of three systems of music. The first system begins with a mezzo-forte (*mf*) dynamic. The melody is in the right hand, and the accompaniment is in the left hand. The second system continues the piece, and the third system concludes with a forte (*f*) dynamic. Fingerings and articulation marks are indicated throughout the score.

First system of musical notation. The treble clef staff contains a sequence of chords and melodic fragments with fingerings 5 3, 3 1, 5 3, 2 1, and 3 1. The bass clef staff contains a steady accompaniment of chords. The key signature has one sharp (F#).

Second system of musical notation. The treble clef staff continues the melodic line with fingerings 4 2, 5 3, and 1 2. The bass clef staff continues the accompaniment. The word "Fine" is written at the end of the system. The key signature has one sharp (F#).

Third system of musical notation. The treble clef staff features a forte (*f*) dynamic marking and continues the melodic line with fingerings 5 3, 4 2, 4 2, 5 3, and 2 1. The bass clef staff continues the accompaniment. The key signature has one sharp (F#).

Fourth system of musical notation. The treble clef staff continues the melodic line with fingerings 5 3 and 4 2. The bass clef staff continues the accompaniment. The key signature has one sharp (F#).

1 *mf*

3 1 2 1 4 1 2 1

3 1 2 3 5 3 1 2 1 4 1 2 1

1 2 4 3 2 1

*f*

5 3 4 2 1 2 4 4 2 2 1 3

*D. C. al Fine*

Set a good tempo and keep it intact.

A waltz in  $\frac{3}{8}$  time is played considerably faster than one in  $\frac{3}{4}$ .

Note the accent on the second beat which occurs very frequently.

The last Variation may require separate practise for the right hand. The groups of semiquavers should be cleanly fingered and rolled off at the end of each phrased group.

Pedal only where marked.

## TEACHING THE MINOR SCALES

There are two distinct approaches to teaching the MINOR SCALES; (1) the RELATIVE minor; (2) the PARALLEL minor. Although each method has decided merit, teachers differ in the choice of approach. For that reason both methods have been presented in the following pages and either may be used according to preference.

### WHY DIFFERENT METHODS ARE USED

Teachers who use the RELATIVE minor approach do so because the *key signature remains the same* for both major and minor.

The PARALLEL minor approach is used because it causes less complication in the matter of fingering—especially in the WHITE KEY MINORS, where the *fingering remains exactly the same* as in the PARALLEL MAJORS. However, the pupil should *finally* know BOTH approaches. For instance, after having played G major, he should be able at once to play either G minor or E minor with equal facility. A debate, therefore, on the merits of either approach is rather useless.

### HARMONIC MINOR FIRST

In the opinion of the author it seems unwise to attempt teaching all three forms of the minor (to the average pupil) at once. An old rule: "One thing at a time," is quite applicable to minor scales. Experience proves that if the Harmonic form is learned first *in all keys*, the result is one of less confusion and more perfect mastery, both analytical and technical, on the part of the pupil. Afterwards, when the scales are being reviewed for the second time, the other forms of the minor may be taught, thus showing the *evolution* of the minor scale from NATURAL to MELODIC to HARMONIC.

See chart on pages 86 and 87.

## FORMING MINOR SCALES

*The Relative Minor Approach*

Every major scale has a *Relative Minor* scale.

The Relative Minor scale begins on the sixth degree of the Major scale.

There are three forms of the minor scale, namely NATURAL minor, MELODIC minor and HARMONIC minor. For the present we shall consider only the HARMONIC minor.

The Harmonic Minor is formed from the (Relative) Major Scale by *raising the Seventh note* (of the minor scale) *one semitone*

**C MAJOR SCALE**

**A MINOR SCALE (Harmonic)**

Tone and a semitone

**A MINOR** is *relative* to **C MAJOR**.

The fingering for A minor is the same as that for A major.

Observe that the minor scale employs the same notes as the (Relative) major scale— *except the seventh, which is raised ONE SEMITONE*

A minor key has the *same signature* as the Relative Major Key.

**A minor**

**E minor**

**D minor**

**G minor**

**C minor**

**NOTE TO TEACHERS:** Teachers who prefer to teach all three forms of the minor scale at this point should use the chart on pages 86 and 87.

# FORMING MINOR SCALES

31

## The Parallel Minor Approach

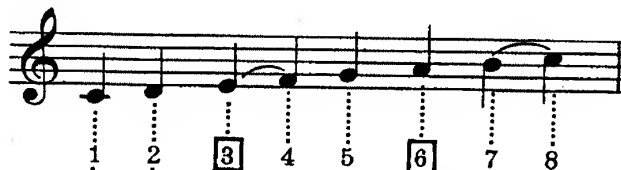
Every major scale has a *Parallel Minor* scale.

The Parallel Minor scale begins on the *same note* as the Major scale.

There are three forms of the minor scale, namely NATURAL minor, MELODIC minor and HARMONIC minor. For the present we shall consider only the HARMONIC minor.

The Harmonic Minor is formed from the (Parallel) Major Scale by *lowering the Third and Sixth degrees one semitone*

C MAJOR SCALE



C MINOR SCALE  
(Harmonic)

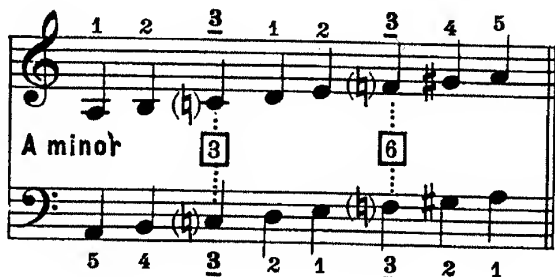
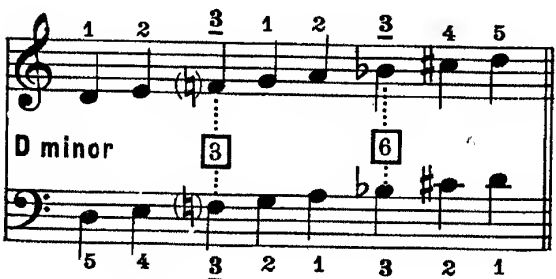
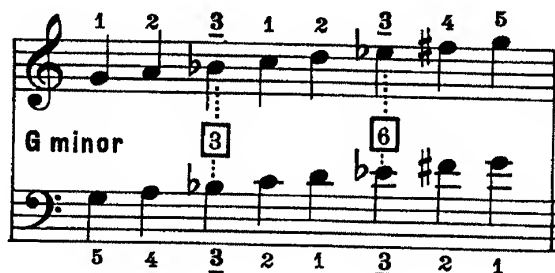
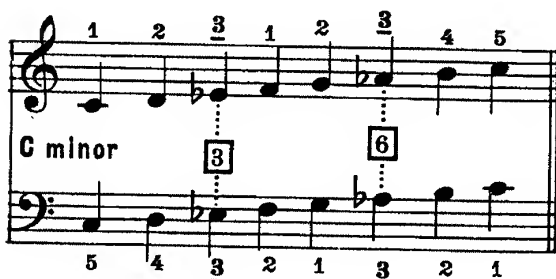


Tone and a semitone

C minor is *parallel* to C major.

The fingering remains the same as in the major scale.

Observe that the lowered notes always occur at the point where the *third fingers play together*. (This rule will hold good for the first five WHITE KEY minor scales, i.e. C, G, D, A, E.)





## MAJOR and MINOR MODES

Note that the First Theme of this piece is in the key of C major and that the Second Theme is in the key of A minor, relative to C major. This is but another illustration of the *Law of Contrast*— the first law of all Art.



## A Journey in the Arctic

First Theme  
Allegretto

## Second Theme

## Melodic minor scale

Suggestions for Supplementary Material— use John Thompson's "First Studies in Style."

First system of musical notation. The treble clef staff contains chords and eighth notes. The bass clef staff contains a sequence of notes with fingerings: 2, 5, 4, 3, 2, 1, 4, 3, 2, 1. A slur covers the last four notes (4, 3, 2, 1) with fingerings 1, 2, 3, 4 above them.

Second system of musical notation. The treble clef staff contains chords and eighth notes. The bass clef staff contains a sequence of notes with fingerings: 4, 1, 2, 3, 4, 1, 2, 3, 4, 1, 2, 3, 4. A slur covers the last four notes (1, 2, 3, 4) with fingerings 1, 2, 3, 4 above them. The word *cresc.* is written above the first measure. The word *f* is written below the last measure. The system ends with a double bar line and a repeat sign.

First Theme

Third system of musical notation. The treble clef staff contains a melody with eighth notes and quarter notes. The bass clef staff contains a sequence of notes with fingerings: 1, 2, 3, 4, 1, 2, 3, 4, 1, 2, 3, 4, 1, 2, 3, 4. The word *mp* is written below the first measure. The system ends with a double bar line and a repeat sign.

Fourth system of musical notation. The treble clef staff contains a melody with eighth notes and quarter notes. The bass clef staff contains a sequence of notes with fingerings: 1, 2, 3, 4, 1, 2, 3, 4, 1, 2, 3, 4, 1, 2, 3, 4. The system ends with a double bar line and a repeat sign.

Coda

Fifth system of musical notation. The treble clef staff contains a melody with eighth notes and quarter notes. The bass clef staff contains a sequence of notes with fingerings: 4, 1, 2, 3, 4, 1, 2, 3, 4, 1, 2, 3, 4, 1, 2, 3, 4. The word *cresc.* is written above the first measure. The word *f* is written below the last measure. The system ends with a double bar line and a repeat sign.



## Preparatory Exercise

With strict legato



## Hide and Seek

Allegro moderato



See page 87 for origin of melodic minor scale.

## A Study in smooth FINGER LEGATO

Old French Melody



IT is frequently claimed that the national music of Hungary is really the music of the Hungarian gypsies. At any rate, the Hungarian composer, Franz Liszt, wove the gypsy music of native folk-tunes into fifteen Hungarian Rhapsodies. This type of music is characterized by abrupt changes in mood and rhythm and, therefore, has tonal effects all its own. In the following example, be sure to play with marked contrast, the opening theme, which should be played in a slow tempo and melancholy mood, and the fiery second theme; a theme which should be alive with animation and dash.



## The Gypsy Camp

Very slowly (sad and melancholy)



Suggestions for Supplementary Material— use John Thompson's "The Hanon Studies"

First system of musical notation in G major, 4/4 time. The right hand features a melody with slurs and fingerings (4, 3, 2, 2). The left hand plays a bass line with chords and single notes. A piano (*p*) dynamic marking is present.

Very fast (with fire and dash)

Second system of musical notation. The right hand has a rapid melody with slurs, accents, and fingerings (5, 3, 4, 2, 3, 1). The left hand has a corresponding bass line with slurs and fingerings (5, 6). A forte (*f*) dynamic marking is present.

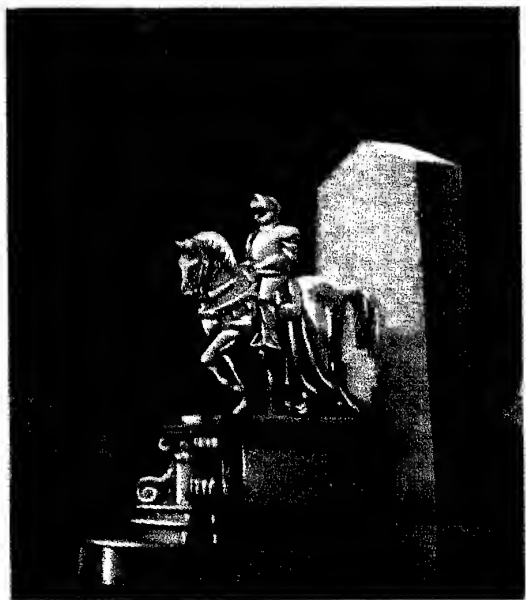
Third system of musical notation. The right hand continues the rapid melody with slurs, accents, and fingerings (1, 2, 3). The left hand has a bass line with slurs and fingerings (1, 2). A fortissimo (*ff*) dynamic marking is present.

Fourth system of musical notation. The right hand features a rapid melody with slurs, accents, and fingerings (3, 3, 3, 3, 4, 2). The left hand has a bass line with slurs and fingerings (5, 1, 2).

Presto

Fifth system of musical notation. The right hand has a rapid melody with slurs, accents, and fingerings (1, 2, 3, 4, 2, 4). The left hand has a bass line with slurs and fingerings (5, 1, 2). A fortissimo (*ff*) dynamic marking is present.

**G**RAND OPERA is a play set to music in which the characters act and sing their thoughts instead of speaking them. "Don Giovanni" (*Don Juan*) was written by the great Austrian composer, Wolfgang Amadeus Mozart. The story by Lorenzo da Ponte is based on a version called *The Stone Guest*. This great opera was produced for the first time in Prague in 1787. There are two acts and the plot is laid in Seville during the Seventeenth Century.



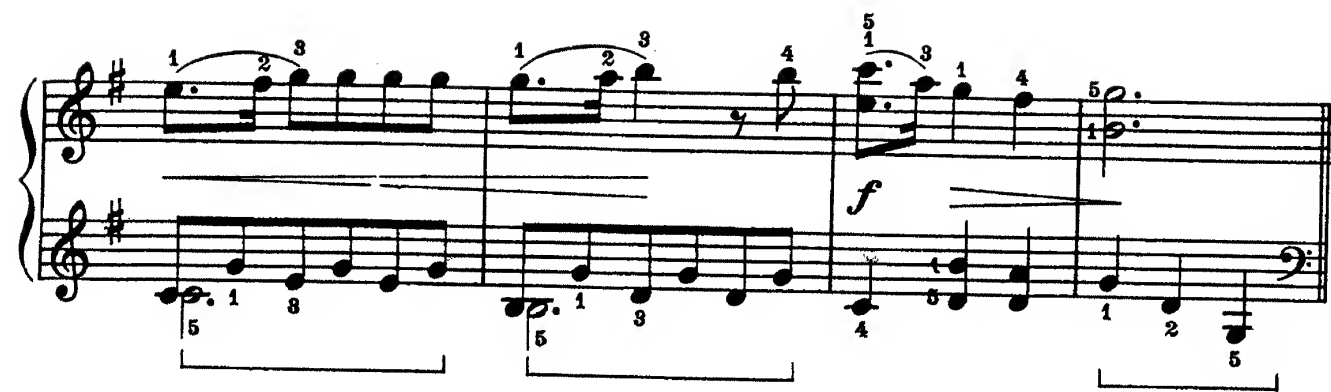
*Don Juan, a gay Spanish nobleman, and his mischievous servant, Leporello, are always making people unhappy. Don tries to press his attentions on Anna, the beautiful daughter of the Commandant, who unexpectedly arrives. They fight a duel; the Commandant is killed while Don Juan and his servant escape. The townspeople erect a statue in honour of their dead commandant. While fleeing along a deserted road, Don Juan meets an old sweetheart, Elvira, who reproaches him but he escapes, leaving her alone with Leporello. We now find the gay cavalier in his palace flattering a beautiful peasant girl, Zerlina. He orders a gala festival and we hear the strains of the "MINUET", that graceful and courtly dance of the incomparable Mozart. Don Juan attempts to run away with Zerlina but is prevented by the appearance of Anna in search of the murderer of her father and Elvira who seeks revenge; Don Juan again takes to his heels. That night, near the statue of the slain commandant, Don and his servant plan other schemes. Suddenly, the statue speaks, warning them to mend their ways. Flippantly, Don invites the statue to dine with them. During the banquet, a heavy tramping is heard on the stairs. The statue enters the room, Don Juan seizes the marble hand when instantly the floor opens and demons drag the wicked Don Juan down amid flames and lightning.*

## Minuet from "Don Juan"

Mozart (1756-1791)

**Moderato**

**mf**





The MAZURKA is a lively round dance and one of the national dances of Poland. Remember, that in all dance forms, rhythm is of paramount importance. Keep a steady, even tempo and observe all ACCENTS.

*This piece is in the key of A MINOR— relative minor to C major.*

## A Little Polish Dance

### Mazurka

Allegretto

First system of musical notation for 'A Little Polish Dance'. The piece is in 3/4 time, key of A minor. The tempo is marked 'Allegretto'. The first measure features a treble clef with a quarter note G4 (fingered 4) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 3, 5) and an accent. The second measure has a treble clef with a half note G4 (fingered 5) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The third measure has a treble clef with a half note G4 (fingered 2) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The fourth measure has a treble clef with a half note G4 (fingered 4) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The fifth measure has a treble clef with a half note G4 (fingered 3) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The sixth measure has a treble clef with a half note G4 (fingered 2) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent.

Second system of musical notation for 'A Little Polish Dance'. The first measure features a treble clef with a quarter note G4 (fingered 4) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 3, 5) and an accent. The second measure has a treble clef with a half note G4 (fingered 5) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The third measure has a treble clef with a half note G4 (fingered 2) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The fourth measure has a treble clef with a half note G4 (fingered 4) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The fifth measure has a treble clef with a half note G4 (fingered 3) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The sixth measure has a treble clef with a half note G4 (fingered 2) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent.

Animato

Third system of musical notation for 'A Little Polish Dance'. The piece is marked 'Animato' and 'ff' (fortissimo). The first measure features a treble clef with a quarter note G4 (fingered 4) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 3, 5) and an accent. The second measure has a treble clef with a half note G4 (fingered 5) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The third measure has a treble clef with a half note G4 (fingered 2) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The fourth measure has a treble clef with a half note G4 (fingered 4) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The fifth measure has a treble clef with a half note G4 (fingered 3) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The sixth measure has a treble clef with a half note G4 (fingered 2) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent.

Fourth system of musical notation for 'A Little Polish Dance'. The first measure features a treble clef with a quarter note G4 (fingered 4) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 3, 5) and an accent. The second measure has a treble clef with a half note G4 (fingered 5) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The third measure has a treble clef with a half note G4 (fingered 2) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The fourth measure has a treble clef with a half note G4 (fingered 4) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The fifth measure has a treble clef with a half note G4 (fingered 3) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The sixth measure has a treble clef with a half note G4 (fingered 2) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent.

Fifth system of musical notation for 'A Little Polish Dance'. The first measure features a treble clef with a quarter note G4 (fingered 4) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 3, 5) and an accent. The second measure has a treble clef with a half note G4 (fingered 5) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The third measure has a treble clef with a half note G4 (fingered 2) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The fourth measure has a treble clef with a half note G4 (fingered 4) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The fifth measure has a treble clef with a half note G4 (fingered 3) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent. The sixth measure has a treble clef with a half note G4 (fingered 2) and an accent, and a bass clef with a half note chord (F#3, C4) (fingered 1, 2, 5) and an accent.

Allegro

Adapted from Köhler



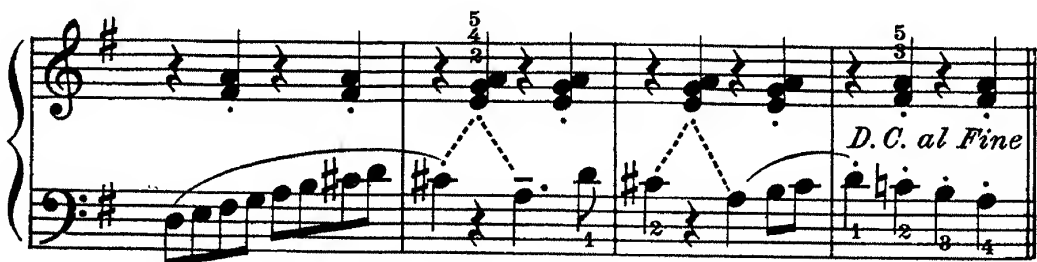
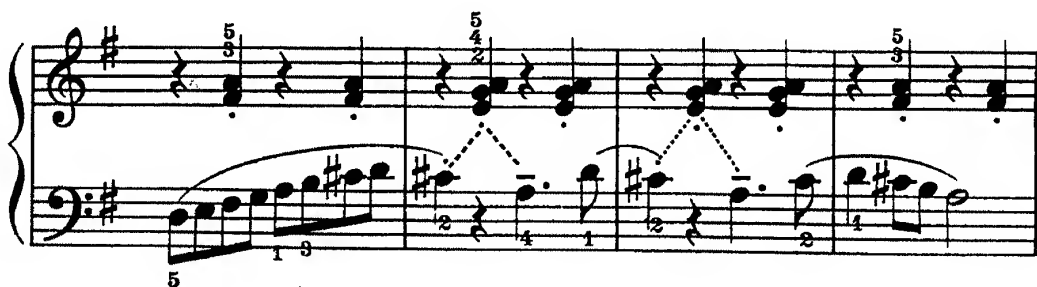
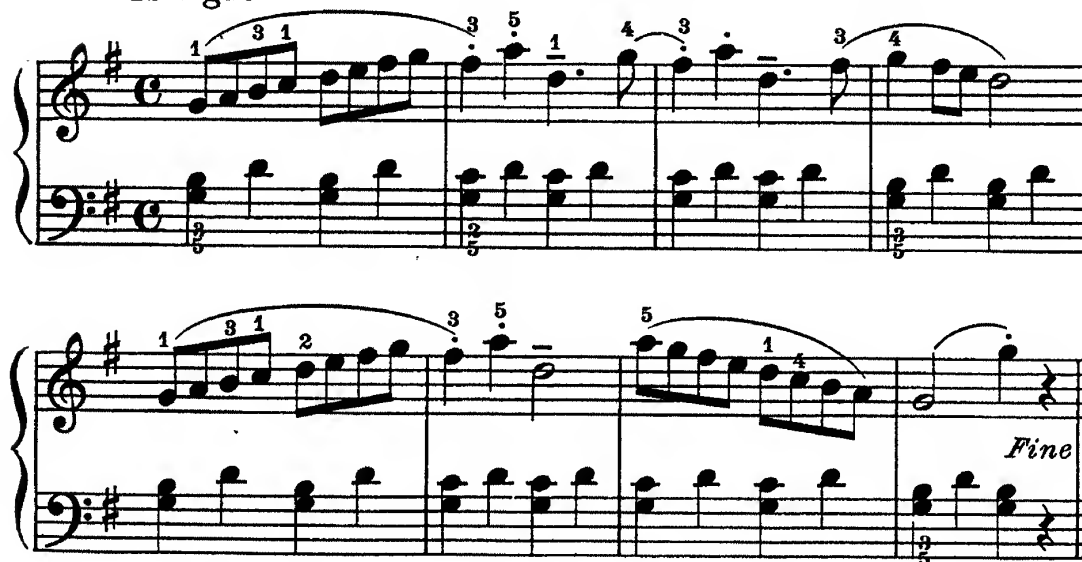
A little line over a note, thus  $\overline{\text{p}}$  means *SOSTENUTO*, (well sustained) Give to these notes your best singing quality of tone.

In the following example play the scale passages with smooth finger legato and try for as much contrast as possible between *legato*, *staccato* and *sostenuto*.

Always  
Be  
Careful  
to keep wrist relaxed

## The Hare and the Hounds

Allegro



Additional scale exercises will be found on page 90

Try to play "Off We Go" as gracefully as possible.

Preserve an even finger legato and toss off the end of each phrase, indicated by the curved line.

## Preparatory Exercise

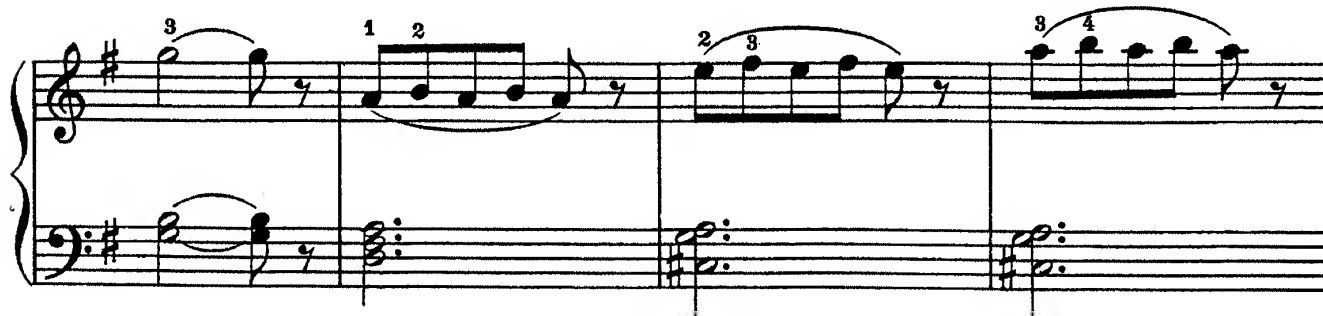
The following exercise should be practised daily until the chords lie comfortably under the fingers and until the change can be made without effort.



## Off We Go!

*Allegro grazioso*

L. Streabhog



First system of musical notation. Treble clef, key of D major (F#). The right hand features a series of eighth-note patterns with fingerings 1, 1, 2 3, 3 4, and 1 2. The left hand provides a harmonic accompaniment with chords and single notes.

Second system of musical notation. Treble clef, key of D major. The right hand continues with eighth-note patterns, including a descending sequence with fingerings 1 4 5 4 1. The left hand features a change in key signature to B minor (F# and C#) and includes a *p* (piano) dynamic marking.

Third system of musical notation. Treble clef, key of D major. The right hand continues with eighth-note patterns, including a descending sequence with fingerings 1 4. The left hand provides a harmonic accompaniment with chords and single notes.

Fourth system of musical notation. Treble clef, key of D major. The right hand continues with eighth-note patterns, including a descending sequence with fingerings 1 4. The left hand provides a harmonic accompaniment with chords and single notes. A *rall.* (rallentando) marking is present in the right hand.

Fifth system of musical notation. Treble clef, key of D major. The right hand features a series of eighth-note patterns with fingerings 5 4 5 4 3 2. The left hand provides a harmonic accompaniment with chords and single notes. The system includes the instruction *a tempo* and the marking *f wrist staccato* for the right hand and *fore-arm* for the left hand.

## Up-arm stroke and arm impulse

This tune is quite characteristic of the gypsy life in the old days of Russia. It has all of the rhythmic features and the spirit of the furious dances so typical of the Russian peasants.

It should be played with a free, fiery abandon employing sharp accents and sharp staccato. The accented chords, coming as they do at the end of a short phrase, should be played with decided UP-ARM strokes. Be sure to play the repeated chords that follow with *one-arm impulse*. Use pedal sparingly.

## Two Preparatory Exercises

## No. 1. For the Right Hand



## No. 2. For the Left Hand



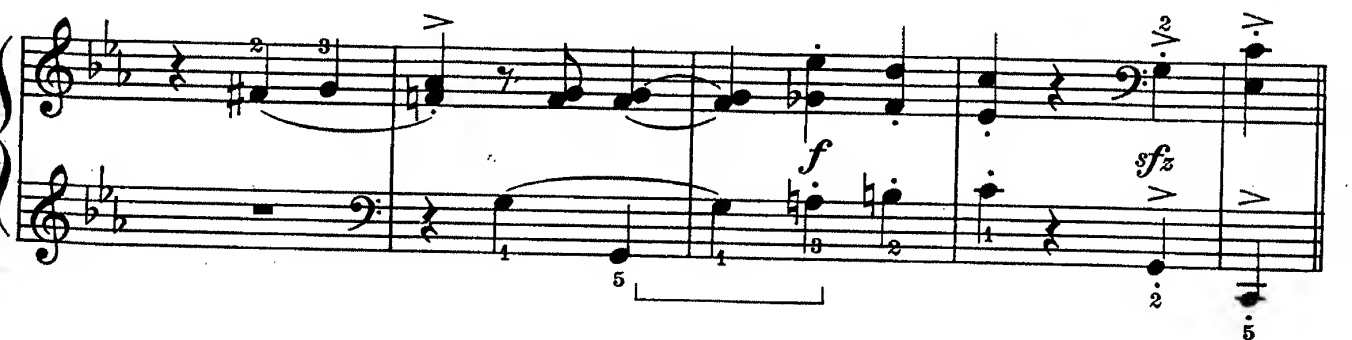
## Dark Eyes

## Russian Gypsy Dance

Folk Song

Animato

The musical score for "Dark Eyes" is written for piano in 3/4 time. It begins with a piano (mf) marking and an "Animato" tempo instruction. The score consists of three systems of music, each with a treble and bass staff. The key signature has two flats (B-flat and E-flat). The first system includes fingerings 4, 3, 2, 1, 3, 2, 1, 4, 3, 2, 3, 1, 2, 3, 1, 2, 3 in the right hand and 1, 5 in the left hand. The second system includes fingerings 5, 4, 3, 2, 1, 5, 4, 3, 2, 1, 5, 3 in the right hand and 5, 5, 5, 3 in the left hand. The third system includes fingerings 4, 3, 2, 1, 3, 2, 1, 4, 3, 2, 3, 1, 2, 3, 1, 2, 3 in the right hand and 1, 2, 4 in the left hand. The score features various musical notations including slurs, accents, and dynamic markings.

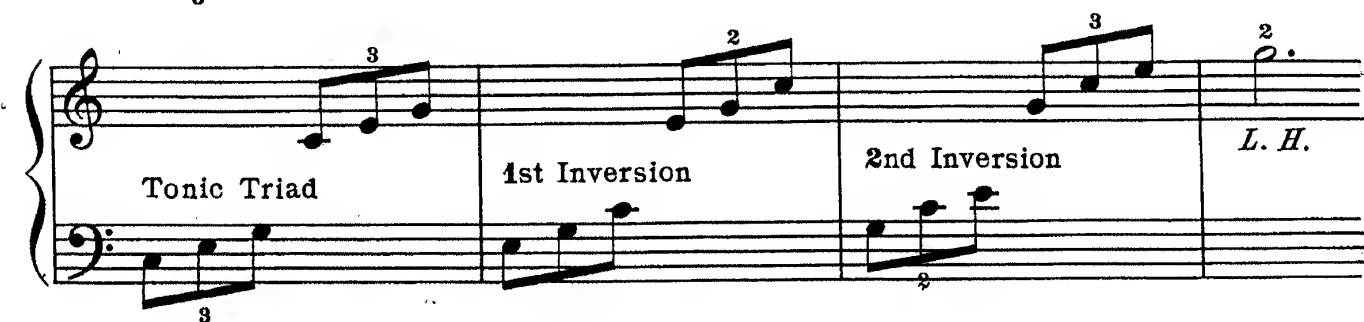
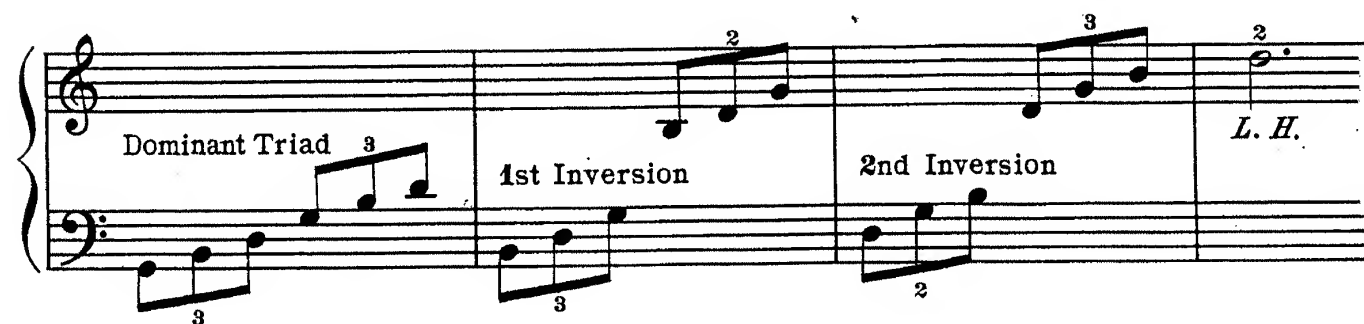
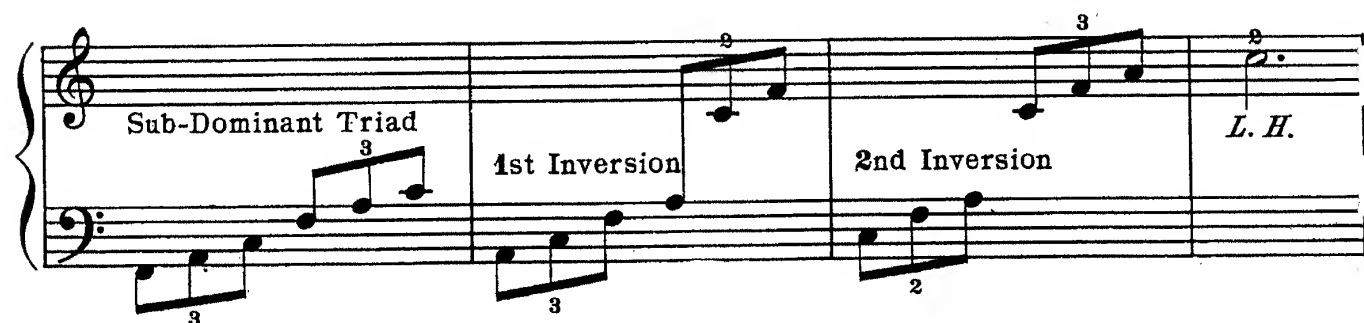
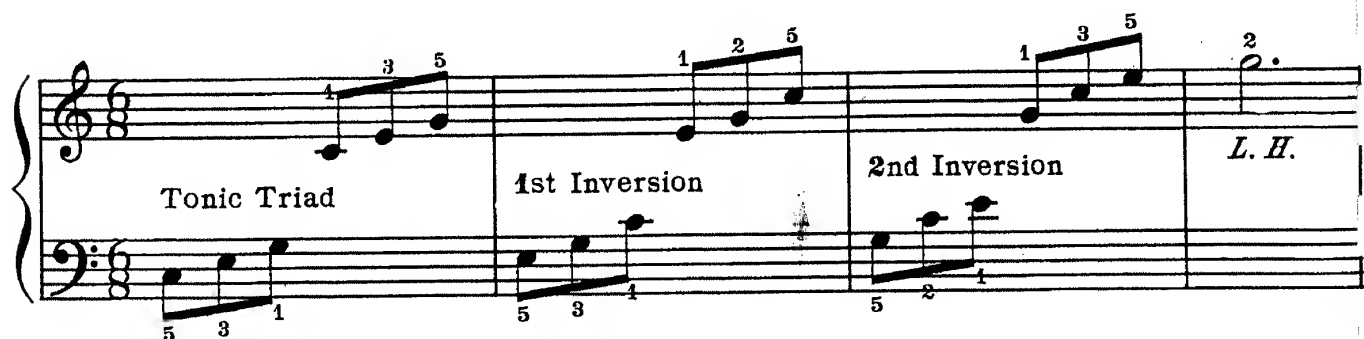
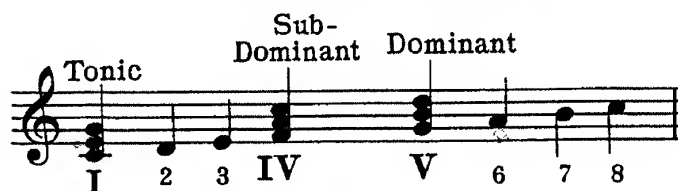


# CADENCE CHORDS

**W**hat a *period* (full stop) is to a sentence, a *cadence* is to music. In other words, a *CADENCE* is the *end of a musical sentence*.

The principal TRIADS of the scale are those found on the FIRST, FOURTH and FIFTH degrees. They are important because they are *the chords used in forming CADENCES*.

These chords are named TONIC, SUB-DOMINANT and DOMINANT as shown below.



**Tonic Triad (minor)**      **1st Inversion**      **2nd Inversion**      *L. H.*

**Sub-Dominant Triad (minor)**      **1st Inversion**      **2nd Inversion**      *L. H.*

**Dominant Triad (Same in minor as in major)**      **1st Inversion**      **2nd Inversion**      *L. H.*      **I**      **IV**      **V**      **I**

### Tonic and Dominant Chords

I V I I V I I V I

### Familiar Cadences

i V i i V i i V i

### Tonic and Sub-Dominant Chords

I IV I I IV I I IV I

i iv i i iv i i iv i

### Tonic— Dominant and Sub-Dominant Chords

I IV I I IV I I IV I

2nd Inversion 2nd Inversion 2nd Inversion

i iv i i iv i i iv i

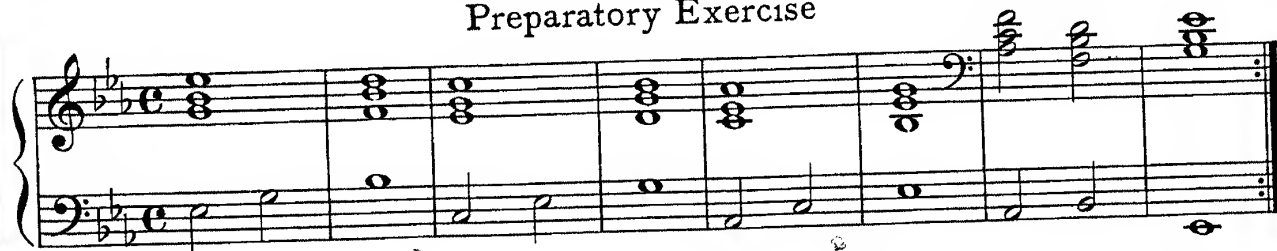
2nd Inversion 2nd Inversion 2nd Inversion



Here is a study in CHORD ANALYSIS.

Write the *name* and *inversion* of each chord in the following example. When you can play the Preparatory Exercise, follow with the Etude showing the chords in broken form.

### Preparatory Exercise



Write name  
of each chord.....

### Étude

Moderato

For further development of the rolling attack— use John Thompson's "The Hanon Studies"

## The Chord of the DOMINANT-SEVENTH

**You have learned that TRIADS on the 1st, 4th and 5th degrees of the scale, TONIC, SUB-DOMINANT and DOMINANT are called CADENCE CHORDS.**

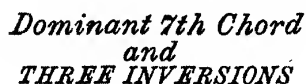


The TRIAD on the 5th degree, the DOMINANT, often appears with the addition of a minor 7th—(1,3,5,7) and is known as the CHORD OF THE DOMINANT SEVENTH.



The minor seventh is a pleasing dissonance and adds a feeling of *motion* to the chord, since all dissonances are active in character and must move to a consonant interval before a feeling of rest is secured.

**BECAUSE THE CHORD CONTAINS FOUR NOTES, THREE INVERSIONS ARE POSSIBLE**



## CADENCE CHORDS USING THE DOMINANT-SEVENTH CHORD

Play the following Cadences and note the feeling of activity given the Dominant chord by reason of the added minor seventh.



## THE DOMINANT-SEVENTH IN ARPEGGIO FORM



Examine the pieces studied thus far in this book and see how many *Dominant-Seventh Chords* you can locate.



**L**udwig van Beethoven, one of the greatest of musicians was born Dec. 17, 1770, in Bonn-on-the-Rhine, Germany. His father, a tenor singer in the village choir, was very cruel and used to beat the boy sometimes when he did not practise. His mother was kind and patient. Her death, when he was seventeen years old, brought him sorrow which he never seemed to forget. When still a boy, he was made assistant organist in the cathedral, a position which he held until 1792. He also played second viola in the theatre orchestra. One day when he was on a visit to Vienna, he met Mozart who was so impressed with Beethoven's playing that he exclaimed: "He will give the world something worth listening to."

Beethoven loved to wander through the cool forest, listen to the voices of nature and compose his music in such surroundings. At the age of thirty, he began to grow deaf and in later years, he was unable to hear his own compositions.

## Romanze

*from 5th Sonatina*

Beethoven (1770-1827)

Moderato

*mp*

*cresc.*

*dim.*

Dom. 7th

Dom. 7th

Dom. 7th

A Grace Note is a little note used as an ornament. It has no time value and should be "flicked" into the principal note which follows as quickly as possible. It is always shown as a small note with a slanting line drawn through its stem, thus, ♪.

When the TIME SIGNATURE shows a line drawn through the broken circle thus,  $\text{C}$ , it is called *Alla Breve* time and it indicates *two counts to the bar with one count to each minim.*

Learn the following example first in four-four TIME, i. e., four counts to the bar and one count to each crotchet. When it has been perfectly mastered, increase the *tempo* counting but *two to the bar* and *one to each minim.*

# Scherzino

# Vivace

**Vivace**

*mp legato*

*mp*

*f*

See glossary on page 88 for the meaning of *Scherzino*.



Liszt at the age of 14  
Courtesy "The Musical Quarterly"

**F**ranz Liszt, born in Raiding, Hungary, was a very delicate and sickly boy until he reached the age of six. Then, one day, while his father was playing a *Concerto* on the piano, little Franz came up beside him and implored him to repeat the last movement over and over again. "What would you like to be when you grow up?" asked his father, lighting his pipe. "That man there!" said the boy pointing to a picture of Beethoven. The next day his father began to give him lessons. Franz spent hours practising scales and made such rapid progress that he played in a concert by the time he was nine years old. The performance was so brilliant that everybody wanted to meet him and some of the nobles present raised funds to send him to Vienna for study with Czerny. Later "little Liszt" enjoyed a greater triumph for, when Beethoven heard him play, he was amazed by Franz's wonderful technique that he went to the stage, grasped the child, and kissed him on the forehead.

Because the little village of Raiding was rather isolated, it became a camping place for wandering gypsies, who, as they arrived in their wagons, would pitch their tents in the square. At night, amid the blaze of great bonfires, the men with violins and cymbals and the girls in brilliant coloured dresses, ear-rings, and necklaces, would dance and sing the rugged folk-tunes of Romany. Little Franz would drink in these weirdly abrupt rhythms and melodies which later became so evident in his famous *Hungarian Rhapsodies*.

## Theme from Liebesträume No. 3

### *A Dream of Love*

Andante

Liszt (1811-1886)

First system of musical notation. The treble staff contains a melody with notes G4, A4, B4, C5, and D5. The bass staff contains a bass line with notes G2, F2, E2, D2, and C2. The key signature is one sharp (F#). The time signature is 4/4. The dynamic marking *mp* is present. There are slurs and ties in both staves.

Second system of musical notation. The treble staff continues the melody with notes D5, C5, B4, A4, and G4. The bass staff continues the bass line with notes B1, A1, G1, F1, and E1. The dynamic marking *poco a poco cresc.* is present. There are slurs and ties in both staves.

Third system of musical notation. The treble staff contains a melody with notes G4, A4, B4, C5, and D5. The bass staff contains a bass line with notes G2, F2, E2, D2, and C2. The key signature is one sharp (F#). The time signature is 4/4. The dynamic marking *f rit.* is present, followed by *mp* and *a tempo*. There are slurs and ties in both staves.

Fourth system of musical notation. The treble staff contains a melody with notes G4, A4, B4, C5, and D5. The bass staff contains a bass line with notes G2, F2, E2, D2, and C2. The key signature is one sharp (F#). The time signature is 4/4. The dynamic marking *pp* is present, followed by *poco rit.* and *pp*. There are slurs and ties in both staves.

Here is an example of sudden and abrupt contrast in mood, typical of Slavonic music. Note that the first theme is played very slowly and in lyric style— which is to say, in the manner of a song. It is rather pensive in character. But at the double bar it suddenly bursts into a very excitable dance, played *Allegro*. The dancers whirl about gathering more and more impetus until the bar marked *molto rit.*— (much ritard) is reached. Here in one bar the tempo slows down to that of the opening theme and the piece ends on the lament with which it began.

### Preparatory Exercises

1. *R.H.* 5  1 2 3 2 1

2. *R.H.* 5  4 3 2 3 4

3. *L.H.* 5  5 5



### A Little Slavonic Rhapsody

*Andante*

*mp* 



*Allegro con brio*



First system of musical notation. Treble clef, key signature of one flat (B-flat). The right hand features a melody with eighth and sixteenth notes, including fingerings 5, 1, 5, 1, 4, 8, 4. The left hand provides a harmonic accompaniment with chords and single notes.

Second system of musical notation. Continuation of the melody and accompaniment. Fingerings 5, 1, 5, 1, 4, 3, 3, 5, 3 are indicated for the right hand.

Third system of musical notation. The right hand melody includes a triplet of eighth notes. The left hand accompaniment continues. The instruction *dim. e molto rit.* is written below the staff.

Fourth system of musical notation. The tempo marking *Tempo I<sup>o</sup>* appears at the beginning. The dynamic marking *mp* (mezzo-piano) is present. The right hand features a more complex melodic line with triplets and sixteenth notes, with fingerings 3, 4, 3, 2, 3, 4, 3, 2, 1. The left hand accompaniment includes chords and single notes.

Fifth system of musical notation. Continuation of the piece, showing the final measures of the system with various chords and melodic fragments in both hands.



**ORATORIO** derives its name from the oratory (*a chapel in a church*) in which a monk, Fillipo Neri, used to deliver his sermons on Biblical history during the Sixteenth Century. These discourses were illustrated by sacred songs. The modern oratorio consists of solos, duets, broad majestic choruses and recitatives with full orchestral accompaniment. It is distinguished from opera by the absence of action, costumes, and scenery. Usually the

story is based on some text from the Bible. In the Eighteenth Century, Bach, Handel and Haydn developed the oratorio to its high standard.

*The Messiah* was written by George Frideric Handel, a German composer, who spent many years in England and who lies buried in Westminster Abbey. The story concerns the prophecies and coming of Jesus. It is said that Handel wrote this long oratorio in twenty-four days. When a great choir sang the *Hallelujah Chorus* at a performance of the *Messiah* in London, King George II and his nobles rose to their feet to show their reverence for this great music. The entire audience stood up with him and to this very day, it is customary for an audience to stand during the singing of this chorus.

Oratorio at the Bach Festival

## Hallelujah Chorus

Allegro

Handel (1685-1741)

The musical score for the Hallelujah Chorus is presented in four systems. Each system consists of a treble and bass staff joined by a brace. The key signature is one sharp (F#), and the time signature is common time (C). The first system starts with a forte (f) dynamic. The second system continues the melodic and harmonic development. The third system includes a fortissimo (ff) dynamic. The fourth system concludes with an 'allargando' marking, indicating a slowing down of the tempo. The score includes various musical notations such as treble and bass clefs, key signatures (one sharp), time signatures, and fingerings for both hands.

# Etude

*Roll the left hand groups.*

Musical score for 'Etude' in 2/4 time, key of B-flat major. The piece is marked *mf*. The right hand plays a series of chords, while the left hand plays a continuous eighth-note pattern. The score consists of two systems of staves.

## Skipping Through The Forest

*Vivace*

Musical score for 'Skipping Through The Forest' in 6/8 time, key of D major. The piece is marked *mp* and *Vivace*. The right hand plays a series of eighth-note patterns, while the left hand plays a series of chords. The score consists of four systems of staves. The piece ends with a *sfz* marking.

*Suggestions for Supplementary Material— use John Thompson's "First Studies in Style."*

## ARPEGGIOS

*(Broken Chords)*

A broken chord is called an *Arpeggio*.

*Arpeggio* is an Italian word meaning "in the style of a harp."

Arpeggios exist in many forms but small hands should be restricted to arpeggios in closed form— that is, chords that remain in the octave position— until sufficient stretch has been developed to encompass the crossing called for in extended arpeggios, smoothly and easily.

The following forms will be found very beneficial as well as affording interesting practice.

**RULE FOR FINGERING:** 1st, 2nd and 5th fingers always used by both hands in all positions. The use of the 3rd or 4th finger is governed by the stretch involved. If there is *only one white key* between the note played by the 5th finger and the next note of the chord, use the *fourth finger*. When there are *two white keys* lying between, use the *third finger*.

Practise with well articulated finger legato.



This form should be practised with the Rolling Attack and sharply tossed off.

Practise in various keys as directed by the Teacher.

# Étude

Scherzando

H. Berens

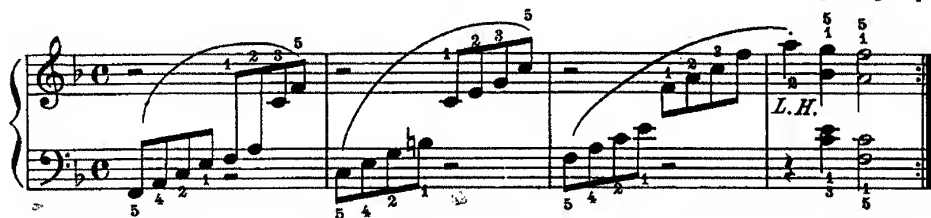
# Étude

Moderato

Carl Czerny

## Preparatory Exercise

When playing this exercise roll the ARPEGGIOS from one hand to the other, and try to play them so smoothly and evenly that the passages will sound as though they were played with ONE hand.

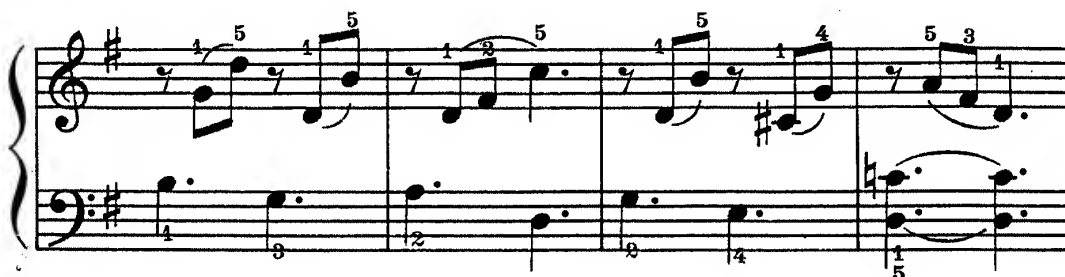


## Hinkey, Dinkey, "Parley Voo"

## Arpeggio Variations

The doughboy he went over the top  
Because he had no place to stop,  
From gay Paree he heard guns roar  
And all he learned was "je t'adore."

Con anima



World War Song





## Deep River

The songs handed down to our generation which were sung by the negro slaves on the plantations at "pray'r meetin's," baptisms, and on the levees, often referred to as *Spirituals*, are traditional of American life. The music is full of rare and sorrowful melody, rich, colourful and warm as any folk-tune. The Bohemian composer, Dvořák, used some of these tunes in his symphony, *From the New World*.



Andante espressivo

Plantation Hymn

The main musical score for "Deep River" is written for piano in B-flat major and 4/4 time. It consists of four systems of two staves each. The tempo is marked "Andante espressivo". The score includes various dynamics: *p* (piano), *pp* (pianissimo), *dim. e rit.* (diminuendo and ritardando), and *pp a tempo* (pianissimo at tempo). The piece features several fingerings and slurs, indicating a melodic line in the right hand and a harmonic accompaniment in the left hand. The final measure of the fourth system is marked with a fermata and a final chord.



# Moths

## Scherzino



Presto

*L.H.*  
*over*

*L.H.*  
*over*

*p*

*2*  
*4*

*2*  
*4*

*L.H.*

*p*

*L.H.*

*mf*

*f*

*sfz*

*mp*

First system of musical notation, measures 1-4. The system consists of two staves. The upper staff is in treble clef with a key signature of one sharp (F#). It contains eighth and sixteenth notes with fingerings 1, 2, 4, 1, 2, 2, 1, 2. The lower staff is in bass clef with a key signature of one sharp (F#). It contains eighth and sixteenth notes with fingerings 2, 3. Dynamic markings include *sfz*, *f*, *sfz*, *mp*, and *f*. There are also accents (>) and slurs.

Second system of musical notation, measures 5-8. The system consists of two staves. The upper staff is in treble clef with a key signature of one sharp (F#). It contains eighth and sixteenth notes with fingerings 1, 2. The lower staff is in bass clef with a key signature of one sharp (F#). It contains eighth and sixteenth notes with fingerings 3, 3. Dynamic markings include *sfz* and *mp*. There are also accents (>) and slurs.

Third system of musical notation, measures 9-12. The system consists of two staves. The upper staff is in bass clef with a key signature of one sharp (F#). It contains eighth and sixteenth notes with fingerings 1, 2. The lower staff is in bass clef with a key signature of one sharp (F#). It contains eighth and sixteenth notes with fingerings 3, 3. Dynamic markings include *p* and *L. H.*. There are also accents (>) and slurs.

Fourth system of musical notation, measures 13-16. The system consists of two staves. The upper staff is in treble clef with a key signature of one sharp (F#). It contains eighth and sixteenth notes with fingerings 1, 3, 5, 4, 3, 2, 5, 3. The lower staff is in bass clef with a key signature of one sharp (F#). It contains eighth and sixteenth notes with fingerings 3, 3. Dynamic markings include *p* and *L. H.*. There are also accents (>) and slurs.

Fifth system of musical notation, measures 17-20. The system consists of two staves. The upper staff is in treble clef with a key signature of one sharp (F#). It contains eighth and sixteenth notes with fingerings 3, 2, 2, 2, 3, 5, 3, 2. The lower staff is in bass clef with a key signature of one sharp (F#). It contains eighth and sixteenth notes with fingerings 3, 3. Dynamic markings include *p* and *L. H.*. There are also accents (>) and slurs.



Handwritten musical score, first system. The piece is in G major (one sharp) and 4/4 time. The right hand (R.H.) features a melodic line with various ornaments (accents, slurs, and grace notes) and fingerings (1, 2, 3, 4, 5). The left hand (L.H.) provides harmonic support with chords and single notes, including a triplet of eighth notes. Dynamics include *sfz* (sforzando) and *fz* (forzando). The system concludes with a double bar line.

Handwritten musical score, second system. The right hand continues the melodic development with slurs and ornaments. The left hand features a series of chords, some marked with a *V* (crescendo) and others with a *V* (decrescendo). The system concludes with a double bar line.

Handwritten musical score, third system. The right hand includes a triplet of eighth notes and a slur. The left hand features a series of chords, some marked with a *V* (crescendo) and others with a *V* (decrescendo). The system concludes with a double bar line.

Handwritten musical score, fourth system. The right hand features a triplet of eighth notes and a slur. The left hand features a series of chords, some marked with a *V* (crescendo) and others with a *V* (decrescendo). Dynamics include *p* (piano) and *mf* (mezzo-forte). The system concludes with a double bar line.

Handwritten musical score, fifth system. The right hand features a triplet of eighth notes and a slur. The left hand features a series of chords, some marked with a *V* (crescendo) and others with a *V* (decrescendo). Dynamics include *f* (forte). The system concludes with a double bar line.

**TRIPLET** is the name given to a group of **THREE** notes that are intended to be played in the time ordinarily given to **TWO** notes of equal value.



For instance:— **THREE** quavers played in the time of **TWO** quavers,  
or



**THREE** crotchets played in the time of **TWO** crotchets and so on.

In the following example there are triplets applied to scale figures.

Play this example with clean, articulated finger legato. It is fine practice for developing evenness of touch.

## Grandpapa Jonathan

*Diatonic figures in Triplets*

**Allegro**

The musical score consists of three systems of piano exercises. Each system is written for a grand staff (treble and bass clefs). The first system begins with a piano (*p*) dynamic marking. The exercises are diatonic scale figures with triplets indicated by a '3' and a bracket. Fingerings are indicated by numbers 1-5 above or below notes. The key signature has one flat (B-flat). The tempo is marked 'Allegro'.

For additional exercises in articulated finger legato — use John Thompson's "The Hanon Studies".

## Habanera from “Carmen”

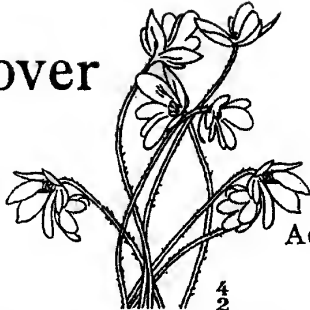
Moderato

Four systems of piano music notation. The key signature is D major (two sharps). The time signature is 2/4. The notation includes treble and bass staves with various musical symbols such as notes, rests, and fingerings. Dynamics include *f* (forte) and *ff* (fortissimo). The music features a mix of eighth and sixteenth notes, often beamed together, and some triplet markings. The first system starts with a forte (*f*) dynamic. The second system ends with a fortissimo (*ff*) dynamic. The third system continues the melodic and harmonic development. The fourth system concludes with a fortissimo (*ff*) dynamic and a final cadence.





# The Bee and the Clover



Adam Geibel

Allegro giocoso

Musical score for piano, featuring four systems of music in G major (one sharp) and 2/4 time. The score includes various dynamics (*p*, *mf*, *dimin.*) and fingerings.

**System 1:** Starts with a piano (*p*) dynamic. The right hand plays a melody with triplets and eighth notes. The left hand provides a bass line with chords and single notes. Fingerings are indicated by numbers 1-5.

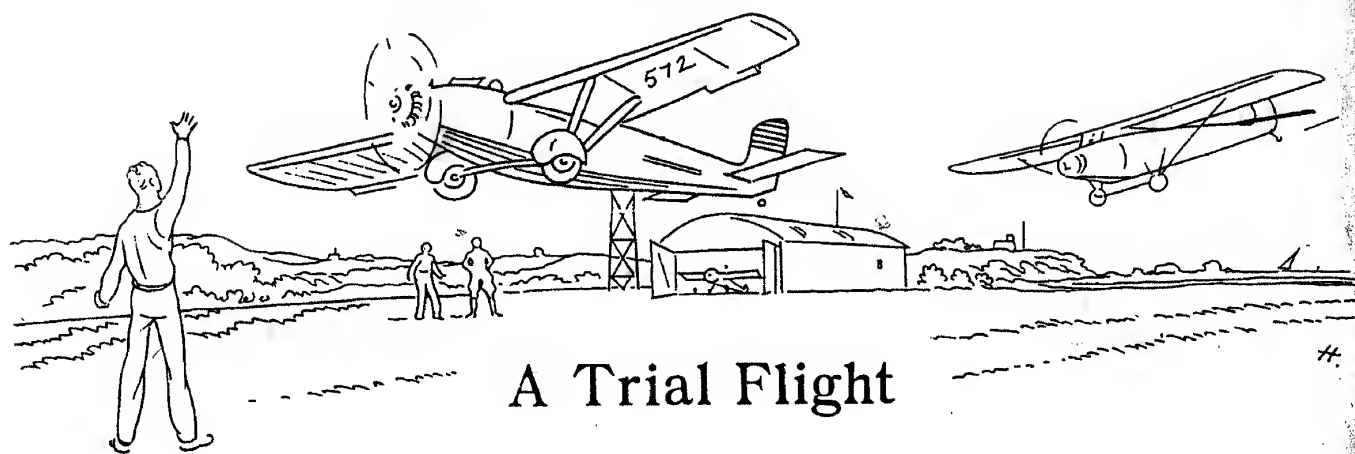
**System 2:** Features a mezzo-forte (*mf*) dynamic. The right hand has more complex figures, including sixteenth-note runs. The left hand continues the bass line. A crescendo hairpin is shown.

**System 3:** Includes a mezzo-forte (*mf*) dynamic and a *dimin.* (diminuendo) section. The right hand melody becomes more melodic. The left hand accompaniment features chords and moving lines. A decrescendo hairpin is present.

**System 4:** Concludes with a piano (*p*) dynamic. The right hand plays a descending scale-like figure. The left hand has a steady bass line with chords. A decrescendo hairpin is shown.



## Broken Chords in Triplets



**Animato**

*mp*


*f*

*p*

W. M. Co. 5270

The musical score is written for piano in 2/4 time, featuring broken chords in triplet patterns. The key signature has one flat (B-flat). The score is divided into four systems, each with a treble and bass staff. The first system is marked 'Animato' and 'mp'. The second and third systems continue the triplet patterns. The fourth system begins with a forte ('f') dynamic and ends with a piano ('p') dynamic. The score includes various triplet markings and fingerings (1-5) for both hands. The piece concludes with a final chord in the bass staff.

The TRILL is an ornamental figure which is very effective when well performed. It consists of an alternating shake between the principal note (the note written) and the next note above. The early keyboard instruments had very little sustaining qualities and the Trill was used originally to give the effect of a long, sustained tone. The number of notes played in a Trill is entirely optional with the performer.

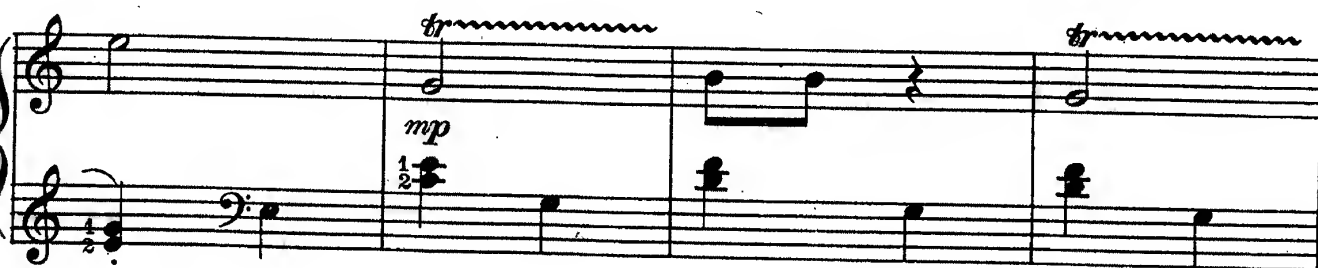
This is the sign of the Trill, 

Played



Allegro

*mp*

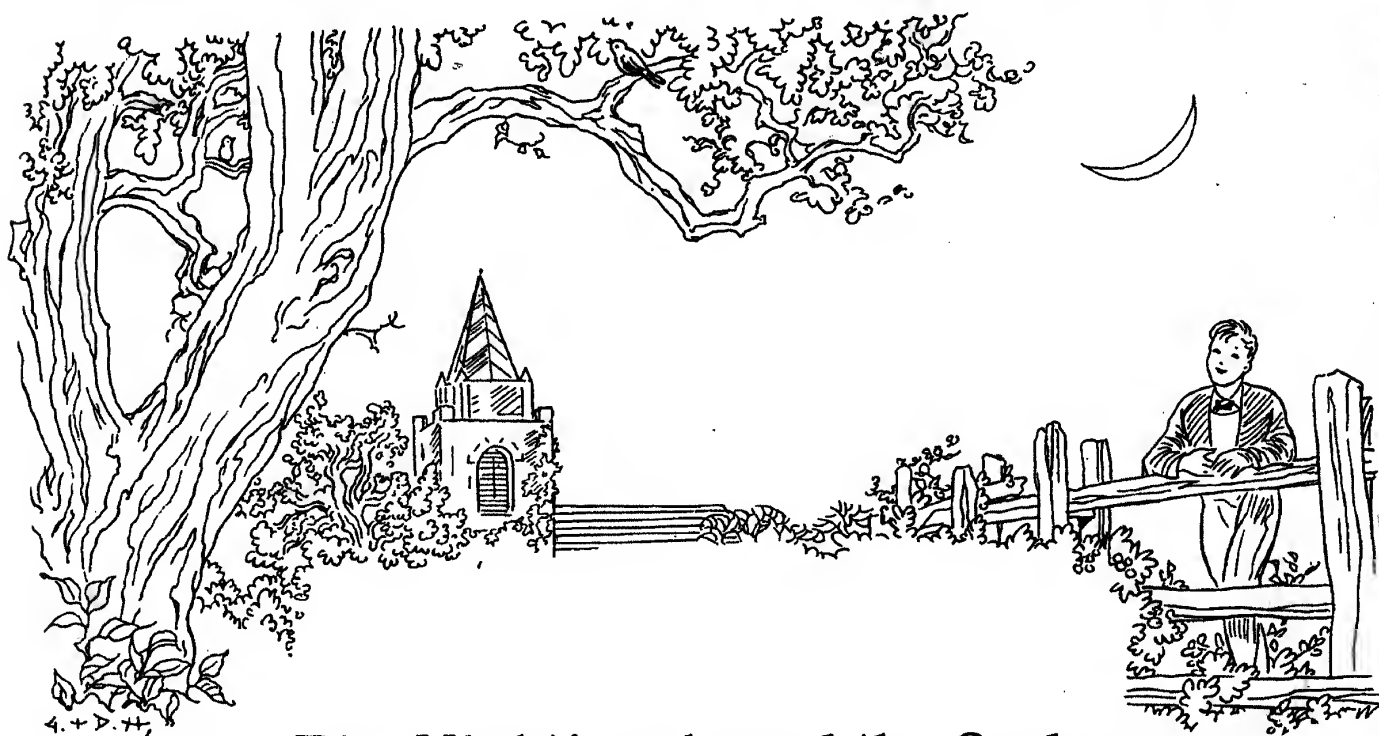
*mp*





# TRILL STUDY

Play the trill figures in the following example with close finger action. The fingers should actually "ride" the keys.



## The Nightingale and the Cuckoo

**Allegro**

First system of musical notation. The right hand features a melody with eighth-note triplets and a descending line. The left hand provides a bass accompaniment with eighth-note triplets and a descending line. The key signature is one sharp (F#).

Second system of musical notation. The right hand continues the melody with eighth-note triplets and a descending line. The left hand continues the bass accompaniment with eighth-note triplets and a descending line. The key signature is one sharp (F#).

Third system of musical notation. The right hand features a melody with eighth-note triplets and a descending line. The left hand provides a bass accompaniment with eighth-note triplets and a descending line. The key signature is one sharp (F#). The dynamic marking *p* is present.

Fourth system of musical notation. The right hand continues the melody with eighth-note triplets and a descending line. The left hand continues the bass accompaniment with eighth-note triplets and a descending line. The key signature is one sharp (F#).

Fifth system of musical notation. The right hand features a melody with eighth-note triplets and a descending line. The left hand provides a bass accompaniment with eighth-note triplets and a descending line. The key signature is one sharp (F#). The dynamic markings *mp*, *pp*, and *p* are present.



## Two Guitars

### *Russian Gypsy Song*

4. + 2. #.

Slowly

Musical score for "Two Guitars" (Russian Gypsy Song). The score is written for two guitars, with a treble and bass staff for each instrument. The key signature is one flat (B-flat), and the time signature is common time (C). The tempo is marked "Slowly".

The score consists of four systems of music. The first system begins with a piano (*p*) dynamic. The second system includes a first ending (marked "1.") and a second ending (marked "2.") leading to a fortissimo (*ff*) section. The third system features a fortissimo (*sf*) section followed by a mezzo-forte (*mp*) section. The fourth system concludes with a fortissimo (*f*) section.

The notation includes various musical symbols such as notes, rests, accidentals, and dynamic markings. Fingerings are indicated by numbers 1 through 5. The score is a transcription of a Russian Gypsy song, characterized by its melodic and rhythmic patterns.

# Presto

**Presto**

4 2 8 1 3 1 4 3 2 3

A musical score for the song 'The Rose Tree'. The score is written for a piano, with a treble and bass staff. The key signature is one flat (B-flat). The melody is in the treble staff, and the accompaniment is in the bass staff. The melody consists of a series of eighth and sixteenth notes, with some rests. The accompaniment consists of chords and single notes. The score is divided into four measures. The first measure has a treble staff with a melody starting on G4 and a bass staff with a chord of F4 and A4. The second measure has a treble staff with a melody starting on A4 and a bass staff with a chord of G4 and B4. The third measure has a treble staff with a melody starting on B4 and a bass staff with a chord of A4 and C5. The fourth measure has a treble staff with a melody starting on C5 and a bass staff with a chord of B4 and D5. The score ends with a double bar line and a repeat sign.

Slowly

*p*

1 2 4 1 2 1 2 3

# PREPARATORY EXERCISE

Learn to trill first in semiquavers like this.



Later in semiquavers like this.



The waved line (~~~~) after *tr* indicates the duration of the TRILL.



## Song of the Birds

Moderato

*faster*

*Presto*

*Slowly*

*p*

*pp poco rit.*

# PREPARATORY EXERCISE

Learn to trill first in semiquavers like this.



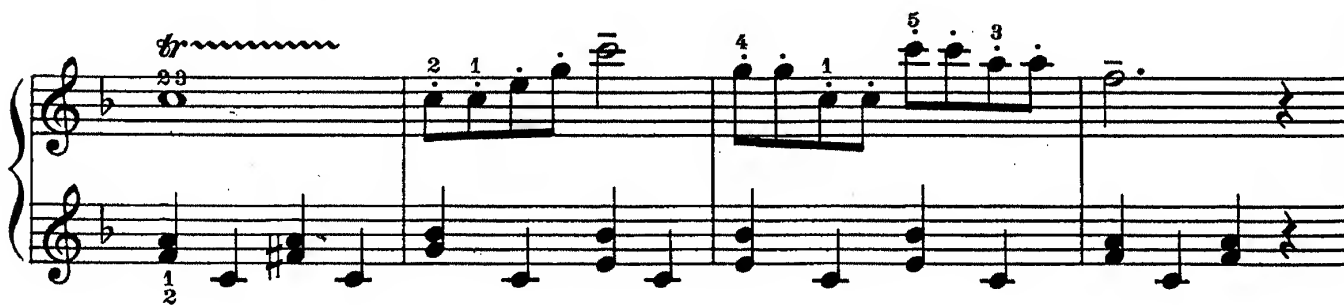
Later in semiquavers like this.



The waved line (~~~~) after *tr* indicates the duration of the TRILL.

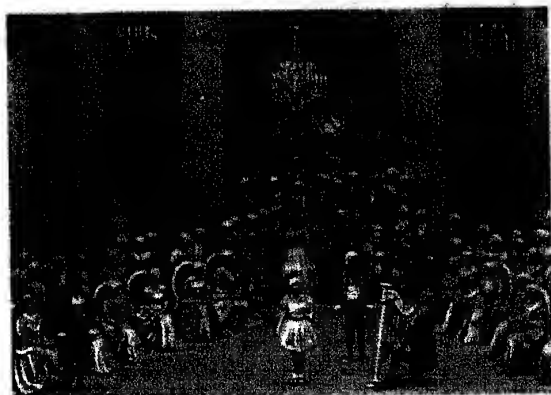
## Song of the Birds

Moderato



**J**acques Offenbach was born in Cologne, Germany but at an early age settled in Paris and became a naturalized Frenchman. At the age of fourteen, he joined the orchestra of the Opera Comique as a cellist. He originated a rather individual style of comic opera known as *opéra bouffe* many of which, together with his ballet pantomime, were produced in his own theatre, the Bouffes-Parisiens. His greatest work, the *Tales of Hoffmann*, was produced after his death. The first performance was given in Paris, Feb. 10, 1881.

The poet Hoffmann and his student friends of Nuremburg, are making merry in the tavern while he tells of his three unhappy love adventures. The scene changes, Hoffmann is given a pair of magic glasses through which he sees Olympia, his first love, who is in reality a beautiful mechanical doll. He pleads to dance with her and they waltz so madly and rapidly that Hoffmann falls in a swoon. The glasses break and he learns that his love was an illusion. In the next act (in Venice), he discovers his friend, Niklaus, with a captivating lady, Giulietta, seated in a gondola, singing the "Barcarolle" in the mystic moonlight. He falls in love with her, fights a duel with his rival, and kills him but, to the bitter disappointment of Hoffmann, Giulietta elopes with another. He then goes to Munich and wins the heart of the lovely Antonia, a delicate singer with a wonderful voice, whose doctor warns her that if she sings she will bring on a fatal illness. The wedding of Hoffmann and Antonia is set for the next day. In her happiness she sings and falls lifeless in her father's arms. The "Tales" are ended, the students depart and Hoffmann, sad and lonely, is consoled by the Muse of Poetry.



Olympia, the Dancing Doll—Act I

## Barcarolle from Tales of Hoffmann

Play with a swinging six-eighth rhythm to suggest a swaying gondola drifting under moonlight, a night in Venice.

Offenbach (1819-1880)

**Moderato**



First system of musical notation. Treble and bass staves. Treble staff has a triplet of eighth notes (F#, G, A) and a quarter note (B). Bass staff has a quarter note (F#), a quarter rest, and a quarter note (B). A bracket groups the first two measures. Fingering numbers 1, 2, 3 are present above notes.

Second system of musical notation. Treble and bass staves. Treble staff has a quarter note (F#), a quarter note (G), and a quarter note (A). Bass staff has a quarter note (F#), a quarter rest, and a quarter note (B). A bracket groups the first two measures. Fingering numbers 1, 2, 3, 4 are present above notes.

Third system of musical notation. Treble and bass staves. Treble staff has a quarter note (F#), a quarter note (G), and a quarter note (A). Bass staff has a quarter note (F#), a quarter rest, and a quarter note (B). A bracket groups the first two measures. Dynamics *mf*, *p*, and *mf* are marked. Fingering numbers 1, 2, 3, 4 are present above notes.

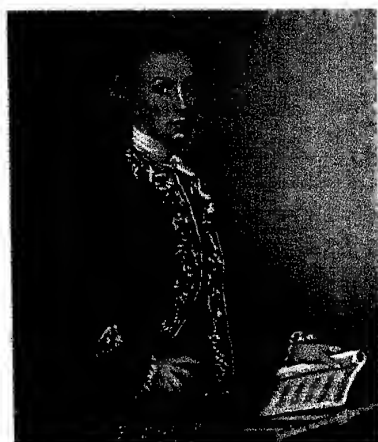
Fourth system of musical notation. Treble and bass staves. Treble staff has a quarter note (F#), a quarter note (G), and a quarter note (A). Bass staff has a quarter note (F#), a quarter rest, and a quarter note (B). A bracket groups the first two measures. Dynamics *p* and *cresc.* are marked. Fingering numbers 1, 2, 3, 4, 5 are present above notes.

Fifth system of musical notation. Treble and bass staves. Treble staff has a quarter note (F#), a quarter note (G), and a quarter note (A). Bass staff has a quarter note (F#), a quarter rest, and a quarter note (B). A bracket groups the first two measures. Dynamics *poco rit.*, *a tempo*, and *mp* are marked. Fingering numbers 1, 2, 3, 4, 5 are present above notes.

4 2 1 4 2 1 5 2 1 4 2 1 R.H.

*pp* *dim.*

*pp* *ppp*



Haydn in 1762  
(From a painting by Longhi)  
Courtesy Brooklyn Museum

**F**ranz Joseph Haydn was born in Rohrau, Austria, in 1732. His genius attracted attention when he was very young and he is often called the father of instrumental music. In his early thirties, he enjoyed the patronage and friendship of the wealthy Prince Esterhazy and in consequence, spent much time in Hungary. While there, he developed a keen interest in the music of the Hungarian gypsies. The composition below is an air from the last movement of Haydn's trio for piano, violin and 'cello, very properly called the "Gypsy Rondo". This music is characteristic of the Gypsy folk, full of light-heartedness and the joy of living. All of Haydn's work is characterized by simplicity, perfect finish, the avoidance of meaningless phrases, and firmness of design. Use clearly articulated finger legato in the right hand in playing the "Gypsy Rondo" and do not overlook the occasional staccato notes.

## Theme from Gypsy Rondo

Haydn (1732-1809)

Presto

Handwritten musical score for the "Theme from Gypsy Rondo" by Franz Joseph Haydn. The score is written for piano (piano and cello/violoncello) and includes fingerings, dynamics, and articulation marks.

**First System:** Treble and Bass staves. Treble staff begins with a melodic line in G major, marked *mf scherzando*. Bass staff provides harmonic support. Fingerings are indicated above notes. A *p* dynamic appears at the end of the first phrase.

**Second System:** Continuation of the melody. Treble staff includes a *cresc.* (crescendo) marking and a *f* (forte) dynamic. The phrase concludes with a *p* (piano) dynamic. A handwritten "3 1 5 5" is written above the final notes of the first phrase.

**Third System:** Continuation of the melody. Treble staff includes a *f* (forte) dynamic. The phrase concludes with a *p* (piano) dynamic.

**Fourth System:** Continuation of the melody. Treble staff includes a *f* (forte) dynamic. The phrase concludes with a *p* (piano) dynamic.

In the following examples, the groups in semiquavers should be rolled rather than fingered. Keep the fingers close to the keys and roll the groups inward and upward, tossing off sharply on the last note. This gives a "sparkle" not obtainable with the usual finger legato.

## Preparatory Exercise

The Preparatory Exercise consists of two staves of music. The first staff is in treble clef and the second in bass clef. Both staves are in 2/4 time. The music features several groups of semiquavers (eighths) marked with a 'v' and a bracket, indicating they should be rolled. The groups are:   
 - Treble staff:  $\frac{5}{1}$  (first measure),  $\frac{5}{2}$  (second measure),  $\frac{1}{4}$  (third measure),  $\frac{1}{5}$  (fourth measure), and  $\frac{4}{5}$  (fifth measure).   
 - Bass staff:  $\frac{1}{5}$  (first measure),  $\frac{1}{4}$  (second measure),  $\frac{1}{5}$  (third measure),  $\frac{5}{1}$  (fourth measure), and  $\frac{5}{2}$  (fifth measure).

## March of the Gnomes

Allegretto

The March of the Gnomes is a piece in 2/4 time, marked Allegretto. It consists of two staves of music. The first staff is in treble clef and the second in bass clef. The music features several groups of semiquavers (eighths) marked with a 'v' and a bracket, indicating they should be rolled. The groups are:   
 - Treble staff:  $\frac{5}{1}$  (first measure),  $\frac{5}{2}$  (second measure),  $\frac{5}{1}$  (third measure),  $\frac{5}{2}$  (fourth measure),  $\frac{5}{1}$  (fifth measure),  $\frac{5}{2}$  (sixth measure),  $\frac{5}{1}$  (seventh measure),  $\frac{5}{2}$  (eighth measure),  $\frac{5}{1}$  (ninth measure),  $\frac{5}{2}$  (tenth measure),  $\frac{5}{1}$  (eleventh measure),  $\frac{5}{2}$  (twelfth measure),  $\frac{5}{1}$  (thirteenth measure),  $\frac{5}{2}$  (fourteenth measure),  $\frac{5}{1}$  (fifteenth measure),  $\frac{5}{2}$  (sixteenth measure),  $\frac{5}{1}$  (seventeenth measure),  $\frac{5}{2}$  (eighteenth measure),  $\frac{5}{1}$  (nineteenth measure),  $\frac{5}{2}$  (twentieth measure),  $\frac{5}{1}$  (twenty-first measure),  $\frac{5}{2}$  (twenty-second measure),  $\frac{5}{1}$  (twenty-third measure),  $\frac{5}{2}$  (twenty-fourth measure),  $\frac{5}{1}$  (twenty-fifth measure),  $\frac{5}{2}$  (twenty-sixth measure),  $\frac{5}{1}$  (twenty-seventh measure),  $\frac{5}{2}$  (twenty-eighth measure),  $\frac{5}{1}$  (twenty-ninth measure),  $\frac{5}{2}$  (thirtieth measure),  $\frac{5}{1}$  (thirty-first measure),  $\frac{5}{2}$  (thirty-second measure),  $\frac{5}{1}$  (thirty-third measure),  $\frac{5}{2}$  (thirty-fourth measure),  $\frac{5}{1}$  (thirty-fifth measure),  $\frac{5}{2}$  (thirty-six measure),  $\frac{5}{1}$  (thirty-seventh measure),  $\frac{5}{2}$  (thirty-eighth measure),  $\frac{5}{1}$  (thirty-ninth measure),  $\frac{5}{2}$  (fortieth measure),  $\frac{5}{1}$  (forty-first measure),  $\frac{5}{2}$  (forty-second measure),  $\frac{5}{1}$  (forty-third measure),  $\frac{5}{2}$  (forty-fourth measure),  $\frac{5}{1}$  (forty-fifth measure),  $\frac{5}{2}$  (forty-six measure),  $\frac{5}{1}$  (forty-seventh measure),  $\frac{5}{2}$  (forty-eighth measure),  $\frac{5}{1}$  (forty-ninth measure),  $\frac{5}{2}$  (fiftieth measure),  $\frac{5}{1}$  (fifty-first measure),  $\frac{5}{2}$  (fifty-second measure),  $\frac{5}{1}$  (fifty-third measure),  $\frac{5}{2}$  (fifty-fourth measure),  $\frac{5}{1}$  (fifty-fifth measure),  $\frac{5}{2}$  (fifty-six measure),  $\frac{5}{1}$  (fifty-seventh measure),  $\frac{5}{2}$  (fifty-eighth measure),  $\frac{5}{1}$  (fifty-ninth measure),  $\frac{5}{2}$  (sixtieth measure),  $\frac{5}{1}$  (sixty-first measure),  $\frac{5}{2}$  (sixty-second measure),  $\frac{5}{1}$  (sixty-third measure),  $\frac{5}{2}$  (sixty-fourth measure),  $\frac{5}{1}$  (sixty-fifth measure),  $\frac{5}{2}$  (sixty-six measure),  $\frac{5}{1}$  (sixty-seventh measure),  $\frac{5}{2}$  (sixty-eighth measure),  $\frac{5}{1}$  (sixty-ninth measure),  $\frac{5}{2}$  (seventieth measure),  $\frac{5}{1}$  (seventy-first measure),  $\frac{5}{2}$  (seventy-second measure),  $\frac{5}{1}$  (seventy-third measure),  $\frac{5}{2}$  (seventy-fourth measure),  $\frac{5}{1}$  (seventy-fifth measure),  $\frac{5}{2}$  (seventy-six measure),  $\frac{5}{1}$  (seventy-seventh measure),  $\frac{5}{2}$  (seventy-eighth measure),  $\frac{5}{1}$  (seventy-ninth measure),  $\frac{5}{2}$  (eightieth measure),  $\frac{5}{1}$  (eighty-first measure),  $\frac{5}{2}$  (eighty-second measure),  $\frac{5}{1}$  (eighty-third measure),  $\frac{5}{2}$  (eighty-fourth measure),  $\frac{5}{1}$  (eighty-fifth measure),  $\frac{5}{2}$  (eighty-six measure),  $\frac{5}{1}$  (eighty-seventh measure),  $\frac{5}{2}$  (eighty-eighth measure),  $\frac{5}{1}$  (eighty-ninth measure),  $\frac{5}{2}$  (ninetieth measure),  $\frac{5}{1}$  (ninety-first measure),  $\frac{5}{2}$  (ninety-second measure),  $\frac{5}{1}$  (ninety-third measure),  $\frac{5}{2}$  (ninety-fourth measure),  $\frac{5}{1}$  (ninety-fifth measure),  $\frac{5}{2}$  (ninety-six measure),  $\frac{5}{1}$  (ninety-seventh measure),  $\frac{5}{2}$  (ninety-eighth measure),  $\frac{5}{1}$  (ninety-ninth measure),  $\frac{5}{2}$  (hundredth measure).   
 - Bass staff:  $\frac{5}{1}$  (first measure),  $\frac{5}{2}$  (second measure),  $\frac{5}{1}$  (third measure),  $\frac{5}{2}$  (fourth measure),  $\frac{5}{1}$  (fifth measure),  $\frac{5}{2}$  (sixth measure),  $\frac{5}{1}$  (seventh measure),  $\frac{5}{2}$  (eighth measure),  $\frac{5}{1}$  (ninth measure),  $\frac{5}{2}$  (tenth measure),  $\frac{5}{1}$  (eleventh measure),  $\frac{5}{2}$  (twelfth measure),  $\frac{5}{1}$  (thirteenth measure),  $\frac{5}{2}$  (fourteenth measure),  $\frac{5}{1}$  (fifteenth measure),  $\frac{5}{2}$  (sixteenth measure),  $\frac{5}{1}$  (seventeenth measure),  $\frac{5}{2}$  (eighteenth measure),  $\frac{5}{1}$  (nineteenth measure),  $\frac{5}{2}$  (twentieth measure),  $\frac{5}{1}$  (twenty-first measure),  $\frac{5}{2}$  (twenty-second measure),  $\frac{5}{1}$  (twenty-third measure),  $\frac{5}{2}$  (twenty-fourth measure),  $\frac{5}{1}$  (twenty-fifth measure),  $\frac{5}{2}$  (twenty-six measure),  $\frac{5}{1}$  (twenty-seventh measure),  $\frac{5}{2}$  (twenty-eighth measure),  $\frac{5}{1}$  (twenty-ninth measure),  $\frac{5}{2}$  (thirtieth measure),  $\frac{5}{1}$  (thirty-first measure),  $\frac{5}{2}$  (thirty-second measure),  $\frac{5}{1}$  (thirty-third measure),  $\frac{5}{2}$  (thirty-fourth measure),  $\frac{5}{1}$  (thirty-fifth measure),  $\frac{5}{2}$  (thirty-six measure),  $\frac{5}{1}$  (thirty-seventh measure),  $\frac{5}{2}$  (thirty-eighth measure),  $\frac{5}{1}$  (thirty-ninth measure),  $\frac{5}{2}$  (fortieth measure),  $\frac{5}{1}$  (forty-first measure),  $\frac{5}{2}$  (forty-second measure),  $\frac{5}{1}$  (forty-third measure),  $\frac{5}{2}$  (forty-fourth measure),  $\frac{5}{1}$  (forty-fifth measure),  $\frac{5}{2}$  (forty-six measure),  $\frac{5}{1}$  (forty-seventh measure),  $\frac{5}{2}$  (forty-eighth measure),  $\frac{5}{1}$  (forty-ninth measure),  $\frac{5}{2}$  (fiftieth measure),  $\frac{5}{1}$  (fifty-first measure),  $\frac{5}{2}$  (fifty-second measure),  $\frac{5}{1}$  (fifty-third measure),  $\frac{5}{2}$  (fifty-fourth measure),  $\frac{5}{1}$  (fifty-fifth measure),  $\frac{5}{2}$  (fifty-six measure),  $\frac{5}{1}$  (fifty-seventh measure),  $\frac{5}{2}$  (fifty-eighth measure),  $\frac{5}{1}$  (fifty-ninth measure),  $\frac{5}{2}$  (sixtieth measure),  $\frac{5}{1}$  (sixty-first measure),  $\frac{5}{2}$  (sixty-second measure),  $\frac{5}{1}$  (sixty-third measure),  $\frac{5}{2}$  (sixty-fourth measure),  $\frac{5}{1}$  (sixty-fifth measure),  $\frac{5}{2}$  (sixty-six measure),  $\frac{5}{1}$  (sixty-seventh measure),  $\frac{5}{2}$  (sixty-eighth measure),  $\frac{5}{1}$  (sixty-ninth measure),  $\frac{5}{2}$  (seventieth measure),  $\frac{5}{1}$  (seventy-first measure),  $\frac{5}{2}$  (seventy-second measure),  $\frac{5}{1}$  (seventy-third measure),  $\frac{5}{2}$  (seventy-fourth measure),  $\frac{5}{1}$  (seventy-fifth measure),  $\frac{5}{2}$  (seventy-six measure),  $\frac{5}{1}$  (seventy-seventh measure),  $\frac{5}{2}$  (seventy-eighth measure),  $\frac{5}{1}$  (seventy-ninth measure),  $\frac{5}{2}$  (eightieth measure),  $\frac{5}{1}$  (eighty-first measure),  $\frac{5}{2}$  (eighty-second measure),  $\frac{5}{1}$  (eighty-third measure),  $\frac{5}{2}$  (eighty-fourth measure),  $\frac{5}{1}$  (eighty-fifth measure),  $\frac{5}{2}$  (eighty-six measure),  $\frac{5}{1}$  (eighty-seventh measure),  $\frac{5}{2}$  (eighty-eighth measure),  $\frac{5}{1}$  (eighty-ninth measure),  $\frac{5}{2}$  (ninetieth measure),  $\frac{5}{1}$  (ninety-first measure),  $\frac{5}{2}$  (ninety-second measure),  $\frac{5}{1}$  (ninety-third measure),  $\frac{5}{2}$  (ninety-fourth measure),  $\frac{5}{1}$  (ninety-fifth measure),  $\frac{5}{2}$  (ninety-six measure),  $\frac{5}{1}$  (ninety-seventh measure),  $\frac{5}{2}$  (ninety-eighth measure),  $\frac{5}{1}$  (ninety-ninth measure),  $\frac{5}{2}$  (hundredth measure).   
 Dynamics include *mf* (mezzo-forte), *ff* (fortissimo), and *pp* (pianissimo). The piece concludes with a final *ff* roll in the bass staff.

# RECITAL PIECE



## From Will o' the Wisp

Vivo

Albert Jungmann

Handwritten musical score for piano, titled "Will o' the Wisp" by Albert Jungmann. The tempo is marked "Vivo". The score is written in G major (one sharp) and common time (C). It consists of four systems of music, each with a treble and bass staff. The first system begins with a piano (*p*) dynamic and includes fingerings (1, 2, 3, 3, 2, 1, 5, 1, 2, 3) and a crescendo (*cresc.*) marking. The second system includes a mezzo-forte (*mf*) dynamic and a piano (*p*) dynamic. The third system includes a fortissimo (*sf*) dynamic and a pianissimo (*pp*) dynamic. The fourth system includes a pianissimo (*pp*) dynamic and a piano (*p*) dynamic. The score features various musical notations including notes, rests, slurs, and fingerings. The piece concludes with a final cadence in the bass staff.

First system of musical notation. The right hand features a melodic line with triplets and slurs, marked with fingerings 3, 2, 1, 5, 1, 2, 3, and 2. The left hand provides a harmonic accompaniment. A *cresc.* (crescendo) marking is present in the right hand.

Second system of musical notation. The right hand continues the melodic line with slurs and fingerings 3, 2, 2, 4, 2, 2, 1. The left hand has a *mf* (mezzo-forte) section followed by a *p* (piano) section. A bracket indicates a transition between these sections.

Third system of musical notation. The right hand features a complex melodic line with many slurs and fingerings (2, 5, 4, 1, 3, 5, 4, 1, 2, 3, 4, 2, 3, 2). The left hand has a *f* (forte) section followed by a *p* (piano) section. A bracket indicates a transition between these sections.

Fourth system of musical notation. The right hand continues the melodic line with slurs and fingerings 3, 2, 4, 2, 3, 1, 1, 2, 3, 2, 1, 2. The left hand has a *f* (forte) section followed by a *p* (piano) section. A bracket indicates a transition between these sections.

Fifth system of musical notation. The right hand features a melodic line with slurs and fingerings 3, 1, 2, 3, 3, 1, 8. The left hand has a *mp* (mezzo-piano) section followed by a *pp* (pianissimo) section. A bracket indicates a transition between these sections.

# Jocularity

Moderato

First system of musical notation for 'Jocularity' in Moderato tempo. The piece is in 2/4 time. The right hand (treble clef) begins with a half rest, followed by a quarter note G4 with a fingering of 5, and then a series of eighth notes. The left hand (bass clef) starts with a descending eighth-note scale: 5, 4, 3, 2, 1. The dynamic marking *mf* is present. The system concludes with a half note G4 and a half note F4.

Second system of musical notation. The right hand continues with eighth-note patterns, including a triplet of eighth notes (G4, A4, B4) with fingerings 5, 3, 2, 4. The left hand features a descending eighth-note scale (5, 4, 3, 2, 1) and a half note G4. The system ends with a half note G4 and a half note F4.

Third system of musical notation. The right hand has a series of eighth notes and a triplet of eighth notes (G4, A4, B4) with fingerings 1, 3, 5, 3. The left hand continues with eighth-note patterns and a half note G4. The system concludes with a half note G4 and a half note F4. The dynamic marking *sfz* is present.

Poco animato

Fourth system of musical notation, marked *Poco animato*. The right hand begins with a triplet of eighth notes (G4, A4, B4) with fingerings 5, 3, 2, 1, followed by eighth notes. The left hand starts with a half note G4 and a half note F4. The system concludes with a half note G4 and a half note F4. The dynamic marking *f* is present.

Fifth system of musical notation. The right hand continues with eighth-note patterns and a triplet of eighth notes (G4, A4, B4) with fingerings 5, 3, 2, 1. The left hand features a descending eighth-note scale (5, 4, 3, 2, 1) and a half note G4. The system concludes with a half note G4 and a half note F4. The dynamic marking *f* is present.

5 5 4 5 2

*p* *sfz* *p*

5 2 1

5 2 3 1 2

*mp* *p*

*cresc.* *f* *sfz*



# Scale Fingering Chart

## SCALES BEGINNING ON WHITE KEYS

### Right Hand

*The Thumb falls on the FIRST and FOURTH notes of the scale.*

### Left-Hand

*The Thumb falls on the FIRST and FIFTH notes of the scale.*

### **FINGER GUIDE**

**THIRD FINGERS OF BOTH HANDS ALWAYS PLAY TOGETHER.**

There are two exceptions to the above rules—the scales of B major and F major. They are fingered as follows:

**B MAJOR**—Begin with *FOURTH* finger in the left hand.

**F MAJOR**—End with *FOURTH* finger in the right hand.

### **FINGER GUIDE**

(for exceptional scales)

**THUMBS OF BOTH HANDS ALWAYS PLAY TOGETHER.**

## **MINOR SCALES**

*The WHITE KEY MINOR Scales are fingered exactly the same as the WHITE KEY MAJOR Scales.*

## SCALES BEGINNING ON BLACK KEYS

### **MAJOR SCALES**

#### Right Hand

*Fourth finger on B $\flat$  (or A $\sharp$ ).*

#### Left Hand

*Fourth finger on the 4th note of the scale. Begin with THIRD finger.*

There is one exception to the above rules—the major scale on G $\flat$  (or F $\sharp$ ). For this scale use the rule of TWO'S and THREE'S, i.e., where TWO **BLACK KEYS** lie together, use the fingers 2 and 3. Where THREE **BLACK KEYS** lie together use the fingers 2, 3 and 4.

### **MINOR SCALES**

B $\flat$  MINOR } TWO'S and THREE'S in  
E $\flat$  MINOR } BOTH hands.

A $\flat$  (or G $\sharp$ ) MINOR—Fingered same as MAJOR.

D $\flat$  (C $\sharp$ ) MINOR

#### Right Hand

*FOURTH finger on the 2nd note of scale.*

G $\flat$  (F $\sharp$ ) MINOR

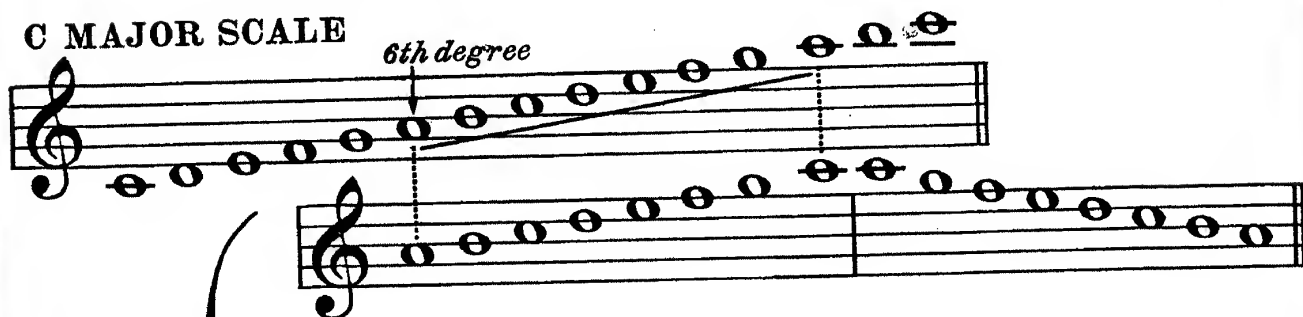
#### Left Hand

*TWO'S and THREE'S.*

# The Three Minor Forms

## SHOWING THE EVOLUTION OF THE MINOR SCALE

### C MAJOR SCALE



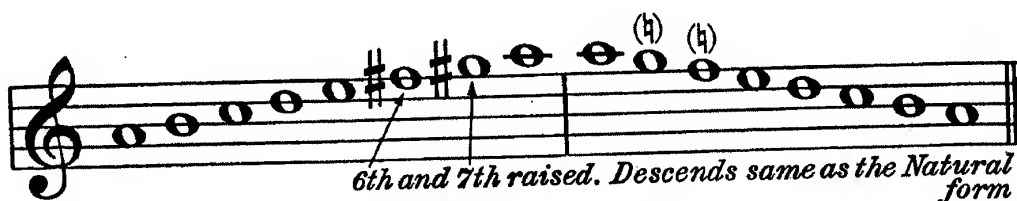
**NATURAL MINOR FORM:** This is the oldest form of the MINOR SCALE. Beginning on the 6th degree it ascended and descended on exactly the same notes contained in the RELATIVE MAJOR SCALE.

### A MINOR SCALE

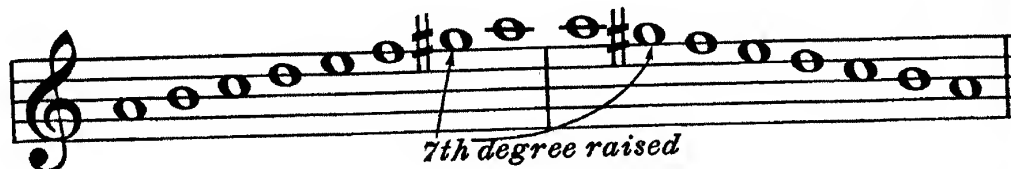
### RELATIVE

### TO

### C MAJOR SCALE



**MELODIC MINOR FORM:** This form appeared at a later period. It was felt that in order to establish the "feel" of the tonality in A MINOR a leading note (raised 7th) was necessary. However, the skip of a tone and-a-half (from the 6th to the raised 7th) was unpleasant to ears not accustomed to such jumps. To obviate this, the 6th was also raised one semitone. Since a leading note is not necessary in descending, the MELODIC MINOR scale descends on the same notes as those that make up the RELATIVE MAJOR Scale.



**HARMONIC MINOR FORM:** This form is most frequently used in present day music. The 7th degree is raised one semitone, both in ascending and descending.



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